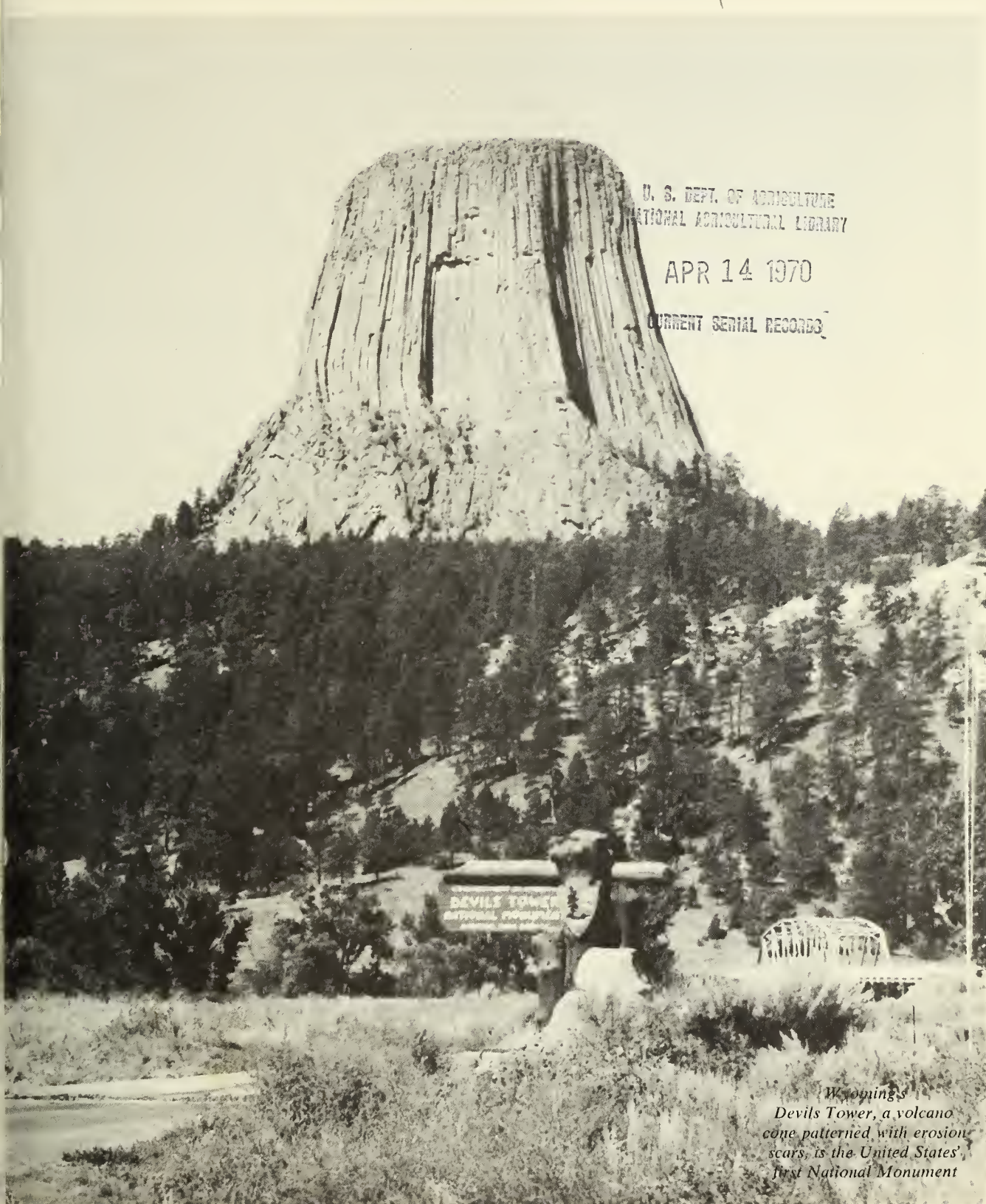


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WYOMING,
1969 ANNUAL REPORT X



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Wyoming's
Devils Tower, a volcano
cone patterned with erosion
scars, is the United States'
first National Monument

FOREWORD

This report is issued annually by the Wyoming State Agricultural Stabilization and Conservation Committee to summarize the accomplishment of the programs administered by ASC Committees within the State. Prepared for those interested in the agriculture of this area, the report is divided into parts which includes Administrative, Agricultural Conservation Program, Sugarbeet Program, Wheat Program, Feed Grain Program, Commodity Price Support Program, National Wool Act Program, Soil Bank Program, Cropland Adjustment Program, and Federal Crop Insurance Program.

These programs have far-reaching effects in the economy of the State. The Agricultural Conservation Program assists farmers in conserving soil and promoting sound farming practices and provides financial assistance to farmers for projects they could not otherwise complete. The Sugarbeet Program allows payments to growers who comply with minimum wage rates and child-labor regulations. The Wheat and Feed Grain Programs permit diversion of cropland to conservation uses and facilitates surplus prevention. The Price Support Programs stabilize the price of commodities with commodity loans and purchase agreements. The Soil Bank Conservation Reserve Program encourages sound acreage adjustments and soil, water, forest, and wildlife conservation practices. The Cropland Adjustment Program assists in diversion of cropland to conservation use. The Federal Crop Insurance Program provides crop insurance for farmers against losses beyond the control of the farmer.

We wish to take this opportunity to express our appreciation to the county and community committees for the work they have done in making these programs successful.

WYOMING ASC STATE COMMITTEE

Harold L. Jolley, Chairman
RFD Box 126
Lovell, Wyoming 82431

John M. Wilson, Member
Driggs, Idaho 83422

Jack Van Mark, Member
3027 Alta Vista
Torrington, Wyoming 82240

Robert F. Frary
Acting Associate Director
State Agricultural Extension Service
University of Wyoming
Laramie, Wyoming 82070

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ADMINISTRATIVE

ADMINISTRATIVE
 ASCS PROGRAM AND LOAN VOLUME COMPARED TO
 1969 F.Y. COUNTY EXPENDITURES

During the program year \$19,286,752 was disbursed to agricultural producers in the State of Wyoming through farm programs and loans administered by the ASCS. This was accomplished with an administrative cost of \$677,210 or approximately 3.5% of the program and loan dollar disbursed to Wyoming producers. Listed below by counties are the program dollars and the loan dollars disbursed:

<u>Name of County</u>	<u>*1969 F.Y. Expenses</u>	<u>***1969 ASCS Program \$ (Excluding Loans)</u>	<u>1968 \$ Volume For ASCS Loans (Incl. Reseal)</u>
Albany	\$ 10,670	\$ 119,571	
Big Horn	36,839	885,735	\$ 118,574
Campbell	**31,978	1,003,155	123,347
Carbon	27,463	838,141	4,403
Converse	25,030	507,090	67,810
Crook	40,869	775,410	469,923
Fremont	39,617	662,895	106,632
Goshen	53,772	1,835,631	884,726
Hot Springs	17,989	131,847	
Johnson	19,840	648,754	4,161
Laramie	45,115	1,161,849	889,724
Lincoln	37,433	609,710	69,228
Natrona	**27,155	746,178	2,749
Niobrara	19,827	333,826	232,502
Park	39,294	941,723	545,249
Platte	53,820	1,099,444	1,149,719
Sheridan	32,216	345,404	31,825
Sublette	11,722	46,814	
Sweetwater	12,395	418,315	
Teton	22,594	74,736	25,896
Uinta	19,820	321,343	
Washakie	27,992	673,475	11,196
Weston	<u>23,760</u>	<u>271,321</u>	<u>96,721</u>
Total	\$677,210	\$14,452,367	\$4,834,385

* Excludes agency contributions to fringe benefits.

Includes some concurring expenses.

** Includes expenses of manager-trainees for the State.

***Includes 1968 wool.

1969 STATE ELECTION SUMMARY

County	No. of Eligible Voters in State	% of Eligible Voters Who Voted 1969	% of Eligible Voters Who Voted 1970
Albany	237	43.9	43.0
Big Horn	606	36.5	35.1
Campbell	455	40.8	31.0
Carbon	296	51.0	50.7
Converse	339	43.2	45.1
Crook	440	51.2	44.5
Fremont	883	32.6	29.3
Goshen	1521	53.4	42.5
Hot Springs	161	46.6	42.2
Johnson	291	53.4	50.5
Laramie	640	55.3	56.4
Lincoln	653	39.6	33.5
Natrona	205	38.7	39.0
Niobrara	441	46.2	52.8
Park	741	43.5	46.0
Platte	689	53.5	41.9
Sheridan	359	53.3	50.4
Sublette	140	48.4	40.0
Sweetwater	125	47.7	52.8
Teton	159	52.0	44.7
Uinta	305	37.9	48.2
Washakie	237	66.0	60.3
Weston	262	53.2	42.7
Totals	10185	47.5	42.8

1970 STATE ELECTION SUMMARY

Percent of Eligible Voters Who Voted in 1969 Elections	42.8
Percent of Eligible Voters Who Voted in 1968 Elections	47.5
Percent of Eligible Voters Who Voted in 1967 Elections	43.7
Percent of Eligible Voters Who Voted in 1966 Elections	42.4
Percent of Eligible Voters Who Voted in 1965 Elections	50.0
Percent of Eligible Voters Who Voted in 1964 Elections	47.0
Number of Counties in State	23
Number of County Committeemen in State	69
Number of Communities in State (Excluding Albany & Sublette)	132
Number of Community Committeemen in State	396

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CONSERVATION

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PROGRAM

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1969 AGRICULTURAL CONSERVATION PROGRAM FOR WYOMING

Our food, clothing, and shelter depend on conservation of our seemingly abundant natural resources. Installation of conservation measures is costly and many conservation measures return benefits only for future generations, or the returns may be insufficient to repay the cost over a reasonable period of time. Therefore, it is the joint responsibility of the consumer and the farmer to conserve and protect our agricultural resources. To help protect the public interest in these resources, Congress appropriated \$187,155,000 for the 1969 Agricultural Conservation Program for the purpose of assisting farmers and ranchers in carrying out needed conservation work. Wyoming's share of the National appropriation amounted to \$1,907,000 which was expended under direction of ASC State and county committees, as follows:

\$1,705,918 - in cost-sharing with producers for completion of approved conservation practices. Included in this amount were pooling agreements which benefited 3,294 farms.

\$ 85,961 - in providing technical assistance to producers through the Soil Conservation Service for the installation of specified practices. This assistance included:

- (1) a finding that the practice was needed and practicable on the farm,
- (2) necessary site selection and layout work for the practice,
- (3) necessary supervision of the installation, and
- (4) certification of performance.

\$ 2,664 - for program services consisting of:

- (1) salary and travel of employees on the ASCS county office payroll, working under supervision of the Soil Conservation Service,
- (2) ASCS supervision and layout of certain range practices, and
- (3) supplies (mostly stakes) used by the SCS on specified ACP practices.

\$ 991 - for a 1% agreement with the Wyoming State Forestry Division.

\$ 199,898 - was expended in cost-sharing with farmers and ranchers to carry out restoration work on irrigation facilities and farmland damaged by flooding, which resulted from failure of the Little Wheatland Reservoir in Platte County.

\$ 35,000 - in providing technical assistance to producers carrying out restoration work.

The following tables depict, by counties, the total accomplishment under the 1969 ACProgram.

**Agricultural Conservation Program
ANNUAL STATISTICAL REPORT**

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 001	CHECK DIGIT 1
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Albany		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 67
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 162

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	A No.	B Forms	C
4. Pooling agreements - regular practices	1	45	\$ 2,500
5. Pooling agreements - ECM (F-4) practices		Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 40,654	\$
9. Small cost-share increase used or to be used	\$ 70	
10. Transfers to SCS	\$ 1,839	\$
11. Transfers to other agencies (State Forester)	\$ 367	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 42,930	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT	NO. OF UNITS		
		B	C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	364	2,266	6
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	1	100	1
		Acres served	20		
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre	3,891	2,012	7
23. Control of competitive shrubs on range or pasture	B-3	Acre	3,643	5,142	6
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	8	3,412	7
		Acres Served	5,000		
26. Springs or seeps for livestock water	B-6	No.	10	2,977	6
		Acres Served	6,380		
27. Reservoirs for agricultural uses	B-7	No.	13	10,036	10
		Acres served	8,500		
28. Pipelines or other livestock water facilities	B-8	Acres served	640	95	1
29. Constructing permanent fences	B-9	Acres served	2,230	2,470	7
30. Timber stand improvement	B-10	Acre	127	1,300	3

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres			
		Acres served			
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres			
		Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
		Acres served			
39. Other	C-6	No.			
		Acres Served			
		No.			
40. Mechanical protection of inlets or outlets	C-7	Acres served			
41. Streambank or shore protection	C-8	Acres served	50	291	2
42. Permanent open drainage	C-9	Acres served	280	883	3
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	2,000	6,734	57
46. Land leveling	C-13	Acres	24	1,216	1
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served	160	220	1
49. Subsoiling	C-17	Acres			
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.	1		
		Acres Served	30	1,500	1
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				40,654	

COUNTY OFFICE

PREPARED BY

/s/ Robert M. Boulter

REVIEWED BY

**Agricultural Conservation Program
ANNUAL STATISTICAL REPORT**

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 002	CHECK DIGIT A
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Big Horn		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 322
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 605

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Exclude SCI)
	A No.	B Farms	C \$
4. Pooling agreements - regular practices	8	205	\$ 50,090
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A \$	B \$
8. Cost-shares	\$ 114,420	\$
9. Small cost-share increase used or to be used	\$ 1,155	
10. Transfers to SCS	\$ 6,101	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 663	\$
13. Total gross assistance (total items 8 through 12)	\$ 122,339	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	428	1,186	19
16. Increased acreages of rotation cover	A-3	Acre	832	2,326	31
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	2,520	3,400	3
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or aeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural uses	B-7	No. Acres served			
28. Pipeline or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	3,000	2,000	1
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) O Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served			
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No. Acres served			
39.	Other	C-6	No. Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No. Acres served			
41. Streambank or shore protection		C-8	Acres served			
42. Permanent open drainage		C-9	Acres served	90	1,179	3
43. Underground drainage		C-10	Acres served	635	12,565	13
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	22,305	48,078	195
46. Land leveling		C-13	Acres served	492	24,100	27
47. Irrigation ditch lining		C-15	Acres served	700	19,586	30
48. Spreader ditches or dikes		C-16	Acres served			
49. Subsoiling		C-17	Acres served			
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served			
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served			
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres Acres Served			
62. Shallow water areas for wildlife		G-2	No. Acres served			
63. Wildlife ponds		G-3	No. Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66.			TOTAL		114,420	

COUNTY OFFICE

PREPARED BY

/s/ John R. Lowe

REVIEWED BY

/s/ Howard Wyckoff

FORM ACP-300 (9-19-68) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 003	CHECK DIGIT 8
	STATE NAME Wyoming			CONGRESSIONAL DIST.	
	COUNTY NAME Campbell			PROGRAM YEAR 1969	
	Report acres and dollars in whole units - Use no decimals.				

I - REGULAR ACP

1. Participating farms	NO. 142
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 139

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A		
4. Pooling agreements - regular practices	No.	Forms	B	\$
5. Pooling agreements - ECM (F-4) practices	No.	Forms		\$
6. Special ACP projects		Forms		\$
7. Participating low income farmers		Farmers		\$

IV - PAYMENTS

ITEM	REGULAR		ECM
	A	B	
8. Cost-shares	\$ 75,599	\$	
9. Small cost-share increase used or to be used	\$ 275		
10. Transfers to SCS	\$ 4,012	\$	
11. Transfers to other agencies	\$	\$	
12. Amount used or to be used for program services	\$	\$	
13. Total gross assistance (total items 8 through 12)	\$ 79,886	\$	

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT	NO. OF UNITS		
		B	C		
14. Permanent cover in orchards or vineyards	A-1	Acres			
15. Permanent cover	A-2	Acres	921	3,321	21
16. Increased acreages of rotation cover	A-3	Acres			
17. Contour stripcropping	A-5	Acres			
18. Field stripcropping	A-6	Acres	534	1,068	6
19. Trees or shrubs for forestry purposes	A-7	Acres			
20. Trees or shrubs to prevent erosion	A-8	Acres	1		
		Acres served	40	120	1
21. Improvement of cover for soil protection	B-1	Acres	99	282	2
22. Improvement of cover on rangeland	B-2	Acres	133	245	2
23. Control of competitive shrubs on range or pasture	B-3	Acres	6,060	9,496	20
24. Tillage operations on range or pasture	B-4	Acres	50	50	1
25. Wells for livestock water	B-5	No.	43		
		Acres Served	17,760	32,278	34
26. Springs or aeps for livestock water	B-6	No.	13		
		Acres Served	3,440	6,448	8
27. Reservoirs for agricultural uses	B-7	No.	24		
		Acres served	5,500	13,128	14
28. Pipeline or other livestock water facilities	B-8	Acres served	1,280	1,230	4
29. Constructing permanent fences	B-9	Acres served	1,200	1,165	3
30. Timber stand improvement	B-10	Acres			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) O Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served			
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.	1	575	1
			Acres served	60		
39.	Other	C-6	No.			
			Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No.			
			Acres served			
41. Streambank or shore protection		C-8	Acres served			
42. Permanent open drainage		C-9	Acres served			
43. Underground drainage		C-10	Acres served			
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served			
46. Land leveling		C-13	Acres served			
47. Irrigation ditch lining		C-15	Acres served			
48. Spreader ditches or dikes		C-16	Acres served	160	5,819	6
49. Subsoiling		C-17	Acres served			
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served			
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served	640	374	2
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres			
			Acres Served			
62. Shallow water areas for wildlife		G-2	No.			
			Acres served			
63. Wildlife ponds		G-3	No.			
			Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66.	TOTAL				75,599	

COUNTY OFFICE

PREPARED BY

/s/ Sara G. Cassidy

REVIEWED BY

/s/ Bernice M. Carlton

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 004	CHECK DIGIT 6
STATE NAME Wyoming		CONGRESSIONAL DIST
COUNTY NAME Carbon		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 111
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 236

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No. 11	Farms 63	\$ 16,892
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms 19	\$ 5,264
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 80,649	\$
9. Small cost-share increase used or to be used	\$ 308	
10. Transfers to SCS	\$ 3,399	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 214	\$
13. Total gross assistance (total items 8 through 12)	\$ 84,570	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	211	1,167	7
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre	160	960	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	6,985	10,829	11
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served	6 12,660	4,807	5
26. Springs or aceps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural use	B-7	No. Acres served	6 9,640	4,821	4
28. Pipeline or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	65,430	13,124	28
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	FARMS E No.
			UNIT	NO. OF UNITS		
			A	B		
31. Constructing stork trails		B-11	Acres served			
32. Weed Control		B-12	Acres served			
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.			
			Acres served			
39.	Other	C-6	No.			
			Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No.	1		
			Acres served	500	1,500	1
41. Streambank or shore protection		C-8	Acres served	2,820	16,367	32
42. Permanent open drainage		C-9	Acres served	20	1,080	2
43. Underground drainage		C-10	Acres served			
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	20,138	15,851	36
46. Land leveling		C-13	Acres served	155	7,300	5
47. Irrigation ditch lining		C-15	Acres served	850	2,843	3
48. Spreader ditches or dikes		C-16	Acres served			
49. Subsoiling		C-17	Acres served			
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served			
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served			
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres served			
62. Shallow water areas for wildlife		G-2	No.			
			Acres served			
63. Wildlife ponds		G-3	No.			
			Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66.			TOTAL		80,649	

COUNTY OFFICE

PREPARED BY

/s/ L. Walbye

REVIEWED BY

/s/ O. I. Seaverson

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

STATE CODE 83	COUNTY CODE 005	CHECK DIGIT 4
STATE NAME Wyoming	CONGRESSIONAL DIST.	
COUNTY NAME Converse	PROGRAM YEAR 1969	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 98
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 277

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No. 4	Farms 3	\$ 1,063
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 49,966	\$
9. Small cost-share increase used or to be used	\$ 299	
10. Transfers to SCS	\$ 3,055	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 53,320	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED UNIT B	NO. OF UNITS C	COST-SHARES (Excludes SCI) Dollars E	FARMS No. F
14. Permanent cover in orchards or vineyards	A-1	Acres			
15. Permanent cover	A-2	Acres	1,232	8,239	24
16. Increased acreages of rotation cover	A-3	Acres			
17. Contour stripcropping	A-5	Acres			
18. Field stripcropping	A-6	Acres			
19. Trees or shrubs for forestry purposes	A-7	Acres			
20. Trees or shrubs to prevent erosion	A-8	Acres Acres served			
21. Improvement of cover for soil protection	B-1	Acres	565	922	5
22. Improvement of cover on rangeland	B-2	Acres	2,572	69	2
23. Control of competitive shrubs on range or pasture	B-3	Acres	6,661	8,777	12
24. Tillage operations on range or pasture	B-4	Acres			
25. Wells for liveatock water	B-5	No. 14 Acres Served	26,450	8,611	14
26. Springs or aeps for livestock water	B-6	No. 3 Acres Served	1,900	963	3
27. Reservoirs for agricultural uses	B-7	No. 5 Acres served	2,040	2,944	3
28. Pipeline or other liveatock water facilities	B-8	Acres served	500	363	1
29. Constructing permanent fences	B-9	Acres served	17,030	3,730	9
30. Timber stand improvement	B-10	Acres			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS E No.
		UNIT B	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served		Dollars	
32. Weed Control	B-12	Acres served	12	72	2
33. Permanent sod waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
39.	Other	Acres served	2	582	2
40. Mechanical protection of inlets or outlets	C-6	No.	170		
41. Streambank or shore protection	C-7	Acres served			
42. Permanent open drainage	C-8	Acres served	5	746	1
43. Underground drainage	C-9	Acres served			
44. Shaping or land grading to permit drainage	C-10	Acres served			
45. Installing or reorganizing irrigation systems	C-11	Acres served	525	1,515	4
46. Land leveling	C-12	Acres served	74	2,587	4
47. Irrigation ditch lining	C-13	Acres served	200	730	1
48. Spreader ditches or dikes	C-14	Acres served	121	4,970	4
49. Subsoiling	C-15	Acres served	318	477	1
50. Winter cover	D-1	Acres served			
51. Summer cover	D-2	Acres served			
52. Green manure crops	D-3	Acres served			
53. Vegetative cover for entire crop year	D-4	Acres served			
54. Stubble mulching	E-1	Acres served			
55. Contour farming	E-2	Acres served			
56. Wind erosion control operations	E-3	Acres served	725	363	1
57. Applying mulch	E-4	Acres served			
58. Home gardens	E-5	Acres served			
59. County conservation practices	F-2	Acres served	7,150	3,306	7
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres served			
62. Shallow water areas for wildlife	G-2	No.			
63. Wildlife ponds	G-3	Acres served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				49,966	

COUNTY OFFICE

PREPARED BY

/s/ Betty Hohn

REVIEWED BY

/s/ W. P. Miskimins

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 006	CHECK DIGIT 2
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Crook		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 204
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 387

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS No. A	UNIT Forms B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No.	Forms	\$
5. Pooling agreements - ECM (F-4) practices	No.	Forms	\$
6. Special ACP projects		Forms	\$
7. Participating low income farmers		Formers	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-share	\$ 62,238	\$
9. Small cost-share increase used or to be used	\$ 964	
10. Transfers to SCS	\$ 3,291	\$
11. Transfers to other agencies	\$ 284	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 66,777	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars D	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	3,853	14,982	85
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served	2 5	225	1
21. Improvement of cover for soil protection	B-1	Acre	260	787	7
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	1,412	2,254	6
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served	18 8,360	9,769	16
26. Springs or aeeps for livestock water	B-6	No. Acres Served	9 1,965	2,979	9
27. Reservoirs for agricultural uses	B-7	No. Acres served	21 5,628	8,276	20
28. Pipeline or other livestock water facilities	B-8	Acres served	1,420	1,516	6
29. Constructing permanent fences	B-9	Acres served	4,700	3,312	15
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCL) Dollars	FARMS No.
		UNIT	NO. OF UNITS		
		A	B		
31. Constructing stock trails	B-11	Acres served	160	87	1
32. Weed Control	B-12	Acres	90	405	2
		Acres served	180		
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres			
		Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served	259	1,744	6
37. Diversion terraces, ditches, or dikes	C-5	Acres served	103	1,390	4
38. Erosion control dams	C-6	No.			
		Acres served			
39. Storage type	C-6	No.			
		Acres Served			
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served			
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	9	264	1
46. Land leveling	C-13	Acres	41	1,973	3
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served	354	11,167	12
49. Side outlets	C-17	Acres	277	455	3
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.	1	653	1
		Acres Served	40		
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				62,238	

COUNTY OFFICE

PREPARED BY

/s/ Minnie Williams

REVIEWED BY

/s/ Robert F. Sherrard

FORM ACP-300 (9-19-68) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 007	CHECK DIGIT 0
	STATE NAME Wyoming			CONGRESSIONAL DIST. 	
	COUNTY NAME Fremont			PROGRAM YEAR 1969	
	Report acres and dollars in whole units - Use no decimals.				

I - REGULAR ACP

1. Participating farms	NO. 265
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 664

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	9	85	\$ 7,501
5. Pooling agreements - ECM (F-4) practices			\$
6. Special ACP projects			\$
7. Participating low income farmers			\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 105,597	\$
9. Small cost-share increase used or to be used	\$ 694	
10. Transfers to SCS	\$ 5,303	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 188	\$
13. Total gross assistance (total items 8 through 12)	\$ 111,782	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars O	FARMS No. E
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	1,490	6,875	43
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre	50	1,000	1
20. Trees or shrubs to prevent erosion	A-8	Acre	2		
		Acres served	10	246	2
21. Improvement of cover for soil protection	B-1	Acre	123	343	4
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	4,570	6,426	9
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served	6 6,000	3,563	5
26. Springs or seeps for livestock water	B-6	No. Acres Served	1 500	121	1
27. Reservoirs for agricultural uses	B-7	No. Acres served	1 500	400	1
28. Pipelines or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	1,000	560	1
30. Timber stand improvement	B-10	Acre			

V • PRACTICE SUMMARY • CONTINUED

PRACTICE		PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
			UNIT	NO. OF UNITS		
			A	B		
31. Constructing stock trails		B-11	Acre served			
32. Weed Control		B-12	Acre	77		
			Acre served	1,500	642	3
33. Permanent sod waterways		C-1	Acre			
34. Permanent cover on dams and other problem areas		C-2	Acre served			
35. Contour planting orchards, vineyards, etc.		C-3	Acre			
36. Terraces		C-4	Acre served			
37. Diversion terraces, ditches, or dikes		C-5	Acre served			
38. Erosion control dams	Storage type	C-6	No.			
			Acre served			
39.	Other	C-6	No.	3		
			Acre Served	3,000	2,465	22
40. Mechanical protection of inlets or outlets		C-7	No.	1		
			Acre served	2,000	2,000	1
41. Streambank or shore protection		C-8	Acre served	500	542	3
42. Permanent open drainage		C-9	Acre served	1,372	1,819	8
43. Underground drainage		C-10	Acre served	2,577	8,810	13
44. Shaping or land grading to permit drainage		C-11	Acre served			
45. Installing or reorganizing irrigation systems		C-12	Acre served	7,836	10,230	71
46. Land leveling		C-13	Acre	614	23,066	30
47. Irrigation ditch lining		C-15	Acre served	3,000	35,833	47
48. Spreader ditches or dikes		C-16	Acre served			
49. Subsoiling		C-17	Acre			
50. Winter cover		D-1	Acre			
51. Summer cover		D-2	Acre			
52. Green manure crops		D-3	Acre			
53. Vegetative cover for entire crop year		D-4	Acre			
54. Stubble mulching		E-1	Acre			
55. Contour farming		E-2	Acre			
56. Wind erosion control operations		E-3	Acre			
57. Applying mulch		E-4	Acre			
58. Home gardens		E-5	Acre			
59. County conservation practices		F-2	Acre served			
60. Practices to meet new conservation problems		F-3	Acre served			
61. Wildlife food plots or habitat		G-1	Acre			
			Acre Served			
62. Shallow water areas for wildlife		G-2	No.			
			Acre served			
63. Wildlife ponds		G-3	No.			
			Acre Served			
64. Other wildlife practices		G-4	Acre served	200	656	1
65. Conservation practices to enhance natural beauty		H	Acre served			
66.			TOTAL		105,597	

COUNTY OFFICE

PREPARED BY

/8/ Edith Cook

REVIEWED BY

/8/ Ivan J. Sackman

FORM ACP-300 (9-19-68)	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service	STATE CODE 83	COUNTY CODE 008	CHECK DIGIT 9
Agricultural Conservation Program ANNUAL STATISTICAL REPORT		STATE NAME Wyoming		CONGRESSIONAL DIST.
		COUNTY NAME Goshen		PROGRAM YEAR 1969
		Report acres and dollars in whole units - Use no decimals.		
I - REGULAR ACP				

1. Participating farms	NO. 425
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 1,947

II - EMERGENCY CONSERVATION MEASURES			
3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS			
ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No. 5	Farms 37	\$ 12,871
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms 2	\$ 535

IV - PAYMENTS		
ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 159,151	\$
9. Small cost-share increase used or to be used	\$ 1,436	
10. Transfers to SCS	\$ 8,035	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 168,622	\$

V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	3,010	8,320	56
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre	27	54	1
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	6	466	4
		Acres served	240		
21. Improvement of cover for soil protection	B-1	Acre	1,917	2,079	9
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre			
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	17	8,310	17
		Acres Served	6,541		
26. Springs or seeps for livestock water	B-6	No.	2	212	1
		Acres Served	640		
27. Reservoirs for agricultural uses	B-7	No.	24	3,248	23
		Acres served	11,266		
28. Pipelines or other livestock water facilities	B-8	Acres served	285	623	3
29. Constructing permanent fences	B-9	Acres served	3,589	1,923	10
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E- No.
		UNIT A	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres			
		Acres served			
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres	25	275	1
		Acres served	100		
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served	160	300	1
38. Erosion control dams	Storage type	No.			
		Acres served			
39. Other	C-6	No.	2		
		Acres Served	600	750	1
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served			
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served	233	6,795	8
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	2,689	36,647	36
46. Land leveling	C-13	Acres	806	31,070	60
47. Irrigation ditch lining	C-15	Acres served	3,040	49,085	85
48. Spreader ditches or dikes	C-16	Acres served			
49. Soil piling	C-17	Acres	2,545	3,180	10
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres	3,320	1,992	13
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres	4,750	2,375	86
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres	1	535	2
59. County conservation practices	F-2	Acres served	720	912	2
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.			
		Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				159,151	

COUNTY OFFICE

PREPARED BY

/s/ Hazel B. Eggers

REVIEWED BY

/s/ R. E. Pursi

**Agricultural Conservation Program
ANNUAL STATISTICAL REPORT**

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 009	CHECK DIGIT 7
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Hot Springs		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 33
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 306

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A No.	UNIT B Farms	COST-SHARES (Excludes SCI) C \$
4. Pooling agreements - regular practices	7	54	\$ 6,926
5. Pooling agreements - ECM (F-4) practices		Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR A \$	ECM B \$
8. Cost-shares	24,145	
9. Small cost-share increase used or to be used	84	
10. Transfers to SCS	1,862	
11. Transfers to other agencies		
12. Amount used or to be used for program services	108	
13. Total gross assistance (total items 8 through 12)	26,199	

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B Acre	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	146	701	4
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	3,000	3,000	3
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served	1 800	750	1
26. Springs or azeeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural uses	B-7	No. Acres served			
28. Pipeline or other livestock water facilities	B-8	Acres served	1,500	1,264	3
29. Constructing permanent fences	B-9	Acres served	1,240	585	3
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude SCI)	FARMS E No.
		UNIT A	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served		Dollars	
32. Weed Control	B-12	Acres			
		Acres served			
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres			
		Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
		Acres served			
39. Other	C-6	No.			
		Acres Served			
		No.			
40. Mechanical protection of inlets or outlets	C-7	Acres served			
41. Streambank or shore protection	C-8	Acres served	100	232	1
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	4,660	6,895	10
46. Land leveling	C-13	Acres	251	7,471	9
47. Irrigation ditch lining	C-15	Acres served	408	3,247	6
48. Spreader ditches or dikes	C-16	Acres served			
49. Subsoiling	C-17	Acres			
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.			
		Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				24,145	

COUNTY OFFICE

PREPARED BY

/s/ Gwen Buckingham

REVIEWED BY

/s/ Alvin C. Hanneman

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE	COUNTY CODE	CHECK DIGIT
83	010	0
STATE NAME	CONGRESSIONAL DIST.	
Wyoming		
COUNTY NAME	PROGRAM YEAR	
Johnson	1969	

I - REGULAR ACP

1. Participating farms	NO.
	131
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	263

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	A	B	C
4. Pooling agreements - regular practices	No. 4	Farms 32	\$ 7,405
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-sharea	\$ 78,794	\$
9. Small cost-share increase used or to be used	\$ 266	
10. Transfers to SCS	\$ 3,899	\$
11. Transfera to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 82,959	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D	E
				Dollars	No.
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	601	7,906	17
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre			
		Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	12,310	17,988	24
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. 11			
		Acres Served	960	6,831	12
26. Springs or aepa for livestock water	B-6	No. 4			
		Acres Served	180	842	3
27. Reaervoirs for agricultural usea	B-7	No. 10			
		Acres served	520	5,441	7
28. Pipelinea or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fencea	B-9	Acres served	1,750	8,723	11
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served	900	2,550	5
32. Weed Control	B-12	Acres served			
33. Permanent sod waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
		Acres served			
39.	Other	No.			
		Acres Served			
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served			
42. Permanent open drainage	C-9	Acres served	160	1,183	1
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	7,097	10,941	39
46. Land leveling	C-13	Acres	88	3,435	3
47. Irrigation ditch lining	C-15	Acres served	1,867	9,692	7
48. Spreader ditches or dikes	C-16	Acres served	245	1,721	4
49. Subsoiling	C-17	Acres			
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres	16	41	1
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.	1		
		Acres Served	163	1,500	1
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66.	TOTAL			78,794	

COUNTY OFFICE

PREPARED BY

/s/ Martha Lowther

REVIEWED BY

/s/ Kendall Knowlton

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 011	CHECK DIGIT 9
STATE NAME Wyoming	CONGRESSIONAL DIST.	
COUNTY NAME Laramie	PROGRAM YEAR 1969	

I - REGULAR ACP

1. Participating farms	NO. 81
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 250

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Forms B	C
4. Pooling agreements - regular practices			\$
5. Pooling agreements - ECM (F-4) practices			\$
6. Special ACP projects		Forms	\$
7. Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 42,279	\$
9. Small cost-share increase used or to be used	\$ 433	
10. Transfers to SCS	\$ 2,323	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 45,035	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	156	440	5
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre	274	411	2
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	1	60	1
		Acres served	20		
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre			
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	25	6,084	14
		Acres Served	9,900		
26. Springs or seeps for livestock water	B-6	No.			
		Acres Served			
27. Reservoirs for agricultural uses	B-7	No.			
		Acres served			
28. Pipelines or other livestock water facilities	B-8	Acres served	95	335	1
29. Constructing permanent fences	B-9	Acres served	1,760	1,571	2
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served			
33. Permanent sod waterways		C-1	Acres served	3 150	263	1
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No. Acres served			
	Other	C-6	No. Acres Served			
39. Mechanical protection of inlets or outlets		C-7	Acres served			
41. Streambank or shore protection		C-8	Acres served			
42. Permanent open drainage		C-9	Acres served			
43. Underground drainage		C-10	Acres served			
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	2,350	25,280	20
46. Land leveling		C-13	Acres served	74	2,004	2
47. Irrigation ditch lining		C-15	Acres served	500	1,350	1
48. Spreader ditches or dikes		C-16	Acres served	397	540	2
49. Subsoiling		C-17	Acres served	1,357	2,036	5
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served	2,844	1,422	23
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served	711	270	1
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres Served			
62. Shallow water areas for wildlife		G-2	No. Acres served			
63. Wildlife ponds		G-3	No. Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served	10	213	1
66.		TOTAL			42,279	

COUNTY OFFICE

PREPARED BY

/s/ Ronald L. Cameron

REVIEWED BY

/s/ Wallace A. Judy

FORM ACP-300 (9-19-68)		U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 012	CHECK DIGIT 7
Agricultural Conservation Program ANNUAL STATISTICAL REPORT		STATE NAME Wyoming			CONGRESSIONAL DIST. 	
		COUNTY NAME Lincoln			PROGRAM YEAR 1969	
Report acres and dollars in whole units - Use no decimals.						

I - REGULAR ACP	
1. Participating farms	NO. 202
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 470

II - EMERGENCY CONSERVATION MEASURES			
3. No. of participating farms	o (ECM only)	(ECM & Reg)	c (Acres served)

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS			
ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No. 7	Farms 21	\$ 41,224
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms 8	\$ 44,426
7. Participating low income farmers		Farms	\$

IV - PAYMENTS		
ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 136,606	\$
9. Small cost-share increase used or to be used	\$ 1,532	
10. Transfers to SCS	\$ 6,150	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 144,288	\$

V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	5,011	32,513	163
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre	120	337	7
22. Improvement of cover on rangeland	B-2	Acre	97	505	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	4,990	6,411	13
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or aeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural uses	B-7	No. Acres served	1 2,000	324	1
28. Pipelines or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	4,680	3,460	5
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludee SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres	32	228	3
		Acres served	318		
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres			
		Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
		Acres served			
39. Other	C-6	No.			
		Acres Served			
		No.			
40. Mechanical protection of inlets or outlets	C-7	Acres served			
41. Streambank or shore protection	C-8	Acres served	150	65	1
42. Permanent open drainage	C-9	Acres served	40	300	1
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	4,683	91,498	39
46. Land leveling	C-13	Acres	18	750	1
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served			
49. Subsoiling	C-17	Acres	143	215	1
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.			
		Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				136,606	

COUNTY OFFICE

PREPARED BY

/s/ Keith Swenson

REVIEWED BY

/s/ Murray M. Wilkes

**Agricultural Conservation Program
ANNUAL STATISTICAL REPORT**

STATE CODE 83	COUNTY CODE 013	CHECK DIGIT 5
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Natrona		PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 63
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 158

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT		COST-SHARES (Excludes SCI)
	No.	A	Forms	B	
4. Pooling agreements - regular practices	2		9		\$ 12,830
5. Pooling agreements - ECM (F-4) practices			Forms		\$
6. Special ACP projects			Forms		\$
7. Participating low income farmers			Farmers		\$

IV - PAYMENTS

ITEM	REGULAR		ECM	
		A		B
8. Cost-shares	\$	84,246	\$	
9. Small cost-share increase used or to be used	\$	54		
10. Transfers to SCS	\$	4,212	\$	
11. Transfers to other agencies	\$		\$	
12. Amount used or to be used for program services	\$		\$	
13. Total gross assistance (total items 8 through 12)	\$	88,512	\$	

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
		A	B		
14. Permanent cover in orchards or vineyards	A-1	Acre		Dollars	No.
15. Permanent cover	A-2	Acre	824	7,739	18
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre	1	130	1
20. Trees or shrubs to prevent erosion	A-8	Acre			
		Acres served			
21. Improvement of cover for soil protection	B-1	Acre	141	322	1
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	8,620	12,953	15
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	10		
		Acres Served	10,560	8,177	15
26. Springs or aeps for livestock water	B-6	No.			
		Acres Served			
27. Reservoirs for agricultural uses	B-7	No.	8		
		Acres served	4,620	2,462	8
28. Pipeline or other livestock water facilities	B-8	Acres served	2,400	932	1
29. Constructing permanent fences	B-9	Acres served	17,940	8,860	10
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	PARMS E No.
		UNIT	NO. OF UNITS		
		B	C		
31. Constructing stock trails	B-11	Acres served			
		Acre	2		
32. Weed Control	B-12	Acres served	120	53	1
		Acre			
33. Permanent sod waterways	C-1	Acres served			
		Acre			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
		Acre			
35. Contour planting orchards, vineyards, etc.	C-3	Acre			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
		No.			
38. Erosion control dams	Storage type	C-6	Acres served		
		No.			
39. Other	Other	C-6	Acres Served		
		No.			
40. Mechanical protection of inlets or outlets	C-7	Acres served			
		Acre			
41. Streambank or shore protection	C-8	Acres served	130	560	1
42. Permanent open drainage	C-9	Acres served	160	1,043	2
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	870	12,300	7
46. Land leveling	C-13	Acre	178	9,633	8
47. Irrigation ditch lining	C-15	Acres served	757	18,582	17
48. Spreader ditches or dikes	C-16	Acres served	2,000	500	1
49. Subsoiling	C-17	Acre			
50. Winter cover	D-1	Acre			
51. Summer cover	D-2	Acre			
52. Green manure crops	D-3	Acre			
53. Vegetative cover for entire crop year	D-4	Acre			
54. Stubble mulching	E-1	Acre			
55. Contour farming	E-2	Acre			
56. Wind erosion control operations	E-3	Acre			
57. Applying mulch	E-4	Acre			
58. Home gardens	E-5	Acre			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
		Acre			
61. Wildlife food plots or habitat	G-1	Acres Served			
		No.			
62. Shallow water areas for wildlife	G-2	Acres served			
		No.			
63. Wildlife ponds	G-3	Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				84,246	

COUNTY OFFICE

PREPARED BY

/s/ Gloria Anderson

REVIEWED BY

/s/ Tom Rennard

**Agricultural Conservation Program
ANNUAL STATISTICAL REPORT**

STATE CODE 83	COUNTY CODE 014	CHECK DIGIT 3
STATE NAME Wyoming		CONGRESSIONAL DIST
COUNTY NAME Niobrara		PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 76
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 222

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS A	UNIT B	COST-SHARES (Excludes SCI) C
4. Pooling agreements - regular practices	No.	Farms	\$
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 40,517	\$
9. Small cost-share increase used or to be used	\$ 360	
10. Transfers to SCS	\$ 2,532	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 43,409	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	1,450	4,498	15
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	1	100	1
		Acres served	240		
21. Improvement of cover for soil protection	B-1	Acre	1,740	1,966	15
22. Improvement of cover on rangeland	B-2	Acre	14	142	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	100	200	1
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	29	10,713	26
		Acres Served	2,049		
26. Springs or seeps for livestock water	B-6	No.			
		Acres Served			
27. Reservoirs for agricultural uses	B-7	No.	3	1,848	3
		Acres served	1,920		
28. Pipeline or other livestock water facilities	B-8	Acres served	8,330	11,240	10
29. Constructing permanent fences	B-9	Acres served	14,480	1,873	7
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
		A	B		
31. Constructing stock trails	B-11	Acres served	400	Dollars 118	No. 1
32. Weed Control	B-12	Acres served			
33. Permanent sod waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served	30	81	1
38. Erosion control dams	Storage type	No.			
39. Other	Other	Acres served	1		
40. Mechanical protection of inlets or outlets	C-6	Acres served	30	580	1
41. Streambank or shore protection	C-7	Acres served			
42. Permanent open drainage	C-8	Acres served			
43. Underground drainage	C-9	Acres served			
44. Shaping or land grading to permit drainage	C-10	Acres served			
45. Installing or reorganizing irrigation systems	C-11	Acres served	49	852	2
46. Land leveling	C-12	Acres served			
47. Irrigation ditch lining	C-13	Acres served			
48. Spreader ditches or dikes	C-15	Acres served	918	5,162	9
49. Subsoiling	C-16	Acres served			
50. Winter cover	C-17	Acres served			
51. Summer cover	D-1	Acres served			
52. Green manure crops	D-2	Acres served			
53. Vegetative cover for entire crop year	D-3	Acres served			
54. Stubble mulching	D-4	Acres served			
55. Contour farming	E-1	Acres served			
56. Wind erosion control operations	E-2	Acres served	34	17	1
57. Applying mulch	E-3	Acres served			
58. Home gardens	E-4	Acres served			
59. County conservation practices	E-5	Acres served	2,900	1,066	2
60. Practices to meet new conservation problems	F-2	Acres served			
61. Wildlife food plots or habitat	F-3	Acres served			
62. Shallow water areas for wildlife	G-1	Acres served			
63. Wildlife ponds	G-2	Acres served			
64. Other wildlife practices	G-3	Acres served			
65. Conservation practices to enhance natural beauty	G-4	Acres served	320	61	1
66. TOTAL				40,517	

COUNTY OFFICE

PREPARED BY

/s/ Thelma R. Heany

REVIEWED BY

/s/ Harvey G. Herder

FORM ACP-300 (9-19-68)	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE	COUNTY CODE	CHECK DIGIT
			83	015	1
	STATE NAME				CONGRESSIONAL DIST.
	Wyoming				
Agricultural Conservation Program ANNUAL STATISTICAL REPORT			COUNTY NAME	PROGRAM YEAR	
			Park	1969	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP	
1. Participating farms	NO. 248
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 627

II - EMERGENCY CONSERVATION MEASURES			
3. No. of participating farms	a (ECM only)	(ECM & Red)	c (Acres served)

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS			
ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	A	B	C
4. Pooling agreements - regular practices	No. 6	Farms 16	\$ 7,063
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$ 1,684

IV - PAYMENTS		
ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 93,273	\$
9. Small cost-share increase used or to be used	\$ 907	
10. Transfers to SCS	\$ 4,909	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 517	\$
13. Total gross assistance (total items 8 through 12)	\$ 99,606	\$

V - PRACTICE SUMMARY					
PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT	NO. OF UNITS		
	A	B	C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	893	5,423	28
16. Increased frequencies of rotation cover	A-3	Acre	1,228	4,550	53
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	2	100	1
		Acres served	22		
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	3,700	3,876	5
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or seeps for livestock water	B-6	No. Acres Served	1 330	452	1
		No. Acres served	4 520		
27. Reservoirs for agricultural uses	B-7	No. Acres served	4 520	1,192	2
28. Pipeline or other livestock water facilities	B-8	Acres served	1,230	2,410	4
29. Constructing permanent fences	B-9	Acres served	2,800	1,236	3
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served	35		
			Acres served	82	381	3
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.			
			Acres served			
39. Other	Other	C-6	No.			
			Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No.			
			Acres served			
41. Streambank or shore protection		C-8	Acres served	124	3,802	8
42. Permanent open drainage		C-9	Acres served	40	1,049	2
43. Underground drainage		C-10	Acres served	220	4,475	4
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	1,726	9,361	22
46. Land leveling		C-13	Acres served	484	14,767	20
47. Irrigation ditch lining		C-15	Acres served	2,290	37,377	57
48. Spreader ditches or dikes		C-16	Acres served			
49. Subsoiling		C-17	Acres served	20	45	1
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served	600	1,820	22
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served	113	57	2
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served			
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres served			
			Acres Served			
62. Shallow water areas for wildlife		G-2	No.			
			Acres served			
63. Wildlife ponds		G-3	No.	1		
			Acres Served	66	900	1
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66. TOTAL					93,273	

COUNTY OFFICE

PREPARED BY

/s/ Leola L. Sironen

REVIEWED BY

/s/ Gene Gimmeson

FORM ACP-300 (9-19-68) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 016	CHECK DIGIT A
	STATE NAME Wyoming			CONGRESSIONAL DIST.	
	COUNTY NAME Platte			PROGRAM YEAR 1969	
	Report acres and dollars in whole units - Use no decimals.				

I - REGULAR ACP

1. Participating farms	NO.
	186
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	648

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
	389		52,824

III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	A	B		
4. Pooling agreements - regular practices	No.	Farms		
	8	46		\$ 99,540
5. Pooling agreements - ECM (F-4) practices	No.	Farms		
	15	381		\$ 160,914
6. Special ACP projects		Farms		\$
7. Participating low income farmers		Farmers		\$

IV - PAYMENTS

ITEM	REGULAR		ECM
	A	B	
8. Cost-shares	\$ 179,190	\$ 199,898	
9. Small cost-share increase used or to be used	\$ 435		
10. Transfers to SCS	\$ 9,432	\$ 35,000	
11. Transfers to other agencies	\$	\$	
12. Amount used or to be used for program services	\$ 206	\$	
13. Total gross assistance (total items 8 through 12)	\$ 189,263	\$ 234,898	

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
		A	B		
14. Permanent cover in orchards or vineyards	A-1	Acre		Dollars	No.
15. Permanent cover	A-2	Acre	982	3,976	27
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre	5	260	3
		Acres served	55		
21. Improvement of cover for soil protection	B-1	Acre	59	216	3
22. Improvement of cover on rangeland	B-2	Acre	85	637	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	500	750	2
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	10	2,844	10
		Acres Served	5,494		
26. Springs or seeps for livestock water	B-6	No.	2	1,335	2
		Acres Served	1,680		
27. Reservoirs for agricultural uses	B-7	No.	1	237	1
		Acres served	120		
28. Pipeline or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	3,878	636	2
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served	15	132	1
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.			
39. Erosion control dams	Other	C-6	Acres served			
40. Mechanical protection of inlets or outlets		C-7	No.			
41. Streambank or shore protection		C-8	Acres served	481	7,061	8
42. Permanent open drainage		C-9	Acres served			
43. Underground drainage		C-10	Acres served	50	426	1
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	6,084	57,954	59
46. Land leveling		C-13	Acres served	264	8,670	12
47. Irrigation ditch lining		C-15	Acres served	5,456	78,798	43
48. Spreader ditches or dikes		C-16	Acres served	25	2,199	1
49. Subsoiling		C-17	Acres served	6,144	8,348	15
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served	4,521	2,180	55
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served	936	2,456	30
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres served			
62. Shallow water areas for wildlife		G-2	No.			
63. Wildlife ponds		G-3	Acres served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served	25	75	1
66. TOTAL					179,190	

COUNTY OFFICE

PREPARED BY

/s/ Marjorie Krewer

REVIEWED BY

/s/ Howard A. Wham

FORM ACP-300 (9-19-68) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 017	CHECK DIGIT 8
	STATE NAME Wyoming				CONGRESSIONAL DIST.
	COUNTY NAME Sheridan				PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 184
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 439

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	10	84	\$ 37,378
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 91,889	\$
9. Small cost-share increase used or to be used	\$ 555	
10. Transfers to SCS	\$ 3,194	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 288	\$
13. Total gross assistance (total items 8 through 12)	\$ 95,926	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	1,066	7,240	41
16. Increased acreages of rotation cover	A-3	Acre	208	2,179	4
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre	25	144	1
22. Improvement of cover on rangeland	B-2	Acre	12	50	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	3,205	4,724	6
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or seeps for livestock water	B-6	No. Acres Served	4 1,040	1,562	4
27. Reservoirs for agricultural uses	B-7	No. Acres served	3 940	3,889	3
28. Pipeline or other livestock water facilities	B-8	Acres served	100	247	1
29. Constructing permanent fences	B-9	Acres served	1,560	705	2
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres served	28	410	6
33. Permanent sod waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
39. Other	Other	Acres served			
40. Mechanical protection of inlets or outlets	C-7	Acres served			
41. Streambank or shore protection	C-8	Acres served	150	1,907	3
42. Permanent open drainage	C-9	Acres served	105	651	2
43. Underground drainage	C-10	Acres served	45	724	2
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	8,311	24,615	28
46. Land leveling	C-13	Acres served	156	8,433	9
47. Irrigation ditch lining	C-15	Acres served	1,620	31,268	9
48. Spreader ditches or dikes	C-16	Acres served	35	1,495	1
49. Subsoiling	C-17	Acres served	66	99	1
50. Winter cover	D-1	Acres served			
51. Summer cover	D-2	Acres served			
52. Green manure crops	D-3	Acres served			
53. Vegetative cover for entire crop year	D-4	Acres served			
54. Stubble mulching	E-1	Acres served	78	47	1
55. Contour farming	E-2	Acres served			
56. Wind erosion control operations	E-3	Acres served			
57. Applying mulch	E-4	Acres served			
58. Home gardens	E-5	Acres served			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres served			
62. Shallow water areas for wildlife	G-2	Acres served			
63. Wildlife ponds	G-3	Acres served	1	1,500	1
64. Other wildlife practices	G-4	Acres served	20		
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				91,889	

COUNTY OFFICE

PREPARED BY

REVIEWED BY

/s/ Gene E. Abernethy

/s/ Janet S. Kukuchka

FORM ACP-300 (9-19-69) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 018	CHECK DIGIT 6
	STATE NAME Wyoming				CONGRESSIONAL DIST.
	COUNTY NAME Sublette				PROGRAM YEAR 1969
	Report acres and dollars in whole units - Use no decimals.				

I - REGULAR ACP

1. Participating farms	NO.
	50
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO.
	129

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	1	3	\$ 1,350
5. Pooling agreements - ECM (F-4) practices			\$
6. Special ACP projects			\$
7. Participating low income farmers			\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-share	\$ 37,432	\$
9. Small cost-share increase used or to be used	\$ 70	
10. Transfers to SCS	\$ 1,795	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 39,297	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT	NO. OF UNITS		
		B	C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	1,280	14,648	15
16. Increased acreage of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre	68	128	2
23. Control of competitive shrubs on range or pasture	B-3	Acre	11,367	14,510	25
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served	1 640	190	1
26. Springs or seeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural use	B-7	No. Acres served			
28. Pipelines or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served			
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	FARMS E No.
			UNIT	NO. OF UNITS		
			A	C		
31. Constructing stock trails		B-11	Acres served			
32. Weed Control		B-12	Acres served			
33. Permanent sod waterways		C-1	Acres served			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
35. Contour planting orchards, vineyards, etc.		C-3	Acres served			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.			
			Acres served			
39.	Other	C-6	No.			
			Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No.			
			Acres served			
41. Streambank or shore protection		C-8	Acres served			
42. Permanent open drainage		C-9	Acres served	300	1,044	1
43. Underground drainage		C-10	Acres served			
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	3,430	4,983	8
46. Land leveling		C-13	Acres served	69	1,929	2
47. Irrigation ditch lining		C-15	Acres served			
48. Spreader ditches or dikes		C-16	Acres served			
49. Subsoiling		C-17	Acres served			
50. Winter cover		D-1	Acres served			
51. Summer cover		D-2	Acres served			
52. Green manure crops		D-3	Acres served			
53. Vegetative cover for entire crop year		D-4	Acres served			
54. Stubble mulching		E-1	Acres served			
55. Contour farming		E-2	Acres served			
56. Wind erosion control operations		E-3	Acres served			
57. Applying mulch		E-4	Acres served			
58. Home gardens		E-5	Acres served			
59. County conservation practices		F-2	Acres served			
60. Practices to meet new conservation problems		F-3	Acres served			
61. Wildlife food plots or habitat		G-1	Acres			
			Acres Served			
62. Shallow water areas for wildlife		G-2	No.			
			Acres served			
63. Wildlife ponds		G-3	No.			
			Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66.		TOTAL			37,432	

COUNTY OFFICE

PREPARED BY

REVIEWED BY

/s/ Woodrow L. Nelson

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

Report acres and dollars in whole units - Use no decimals.

STATE CODE 83	COUNTY CODE 019	CHECK DIGIT 4
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Sweetwater		PROGRAM YEAR 1969

I - REGULAR ACP

1. Participating farms	NO. 40
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 107

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	b (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	No.	Farms	\$
5. Pooling agreements - ECM (F-4) practices	No.	Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farms	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 37,363	\$
9. Small cost-share increase used or to be used	\$ 42	
10. Transfers to SCS	\$ 1,868	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 177	\$
13. Total gross assistance (total items 8 through 12)	\$ 39,450	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	170	933	5
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre			
		Acres served			
21. Improvement of cover for soil protection	B-1	Acre	200	385	3
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	911	1,700	2
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.			
		Acres Served			
26. Springs or aeps for livestock water	B-6	No.			
		Acres Served			
27. Reservoirs for agricultural uses	B-7	No.			
		Acres served			
28. Pipeline or other livestock water facilities	B-8	Acres served	650	1,500	1
29. Constructing permanent fences	B-9	Acres served	480	951	4
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
	A	B	C	D Dollars	E No.
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres served			
33. Permanent road waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.		
39. Other	Other	C-6	No.		
40. Mechanical protection of inlets or outlets	C-7	Acres served			
41. Streambank or shore protection	C-8	Acres served	45	600	1
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	1,356	22,059	22
46. Land leveling	C-13	Acres served	283	9,235	10
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served			
49. Subsoiling	C-17	Acres served			
50. Winter cover	D-1	Acres served			
51. Summer cover	D-2	Acres served			
52. Green manure crops	D-3	Acres served			
53. Vegetative cover for entire crop year	D-4	Acres served			
54. Stubble mulching	E-1	Acres served			
55. Contour farming	E-2	Acres served			
56. Wind erosion control operations	E-3	Acres served			
57. Applying mulch	E-4	Acres served			
58. Home gardens	E-5	Acres served			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres served			
62. Shallow water areas for wildlife	G-2	Acres served			
63. Wildlife ponds	G-3	Acres served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				37,363	

COUNTY OFFICE

PREPARED BY

/a/ Aaron W. Denaley

REVIEWED BY

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

STATE CODE 83	COUNTY CODE 020	CHECK DIGIT 8
STATE NAME Wyoming	CONGRESSIONAL DIST.	
COUNTY NAME Teton	PROGRAM YEAR 1969	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 50
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 86

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	9	32	\$ 29,771
5. Pooling agreements - ECM (F-4) practices		Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 46,122	\$
9. Small cost-share increase used or to be used	\$ 184	
10. Transfers to SCS	\$ 2,291	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$	\$
13. Total gross assistance (total items 8 through 12)	\$ 48,597	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars D	FARMS No. E
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	357	3,547	11
16. Increased acreages of rotation cover	A-3	Acre	132	664	4
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre			
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre			
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or seeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural uses	B-7	No. Acres served			
28. Pipeline or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served	110	112	1
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Exclude \$CI)	FARMS E- No.
		UNIT	NO. OF UNITS		
		A	B		
31. Constructing stock trails	B-11	Acres served		Dollars	
32. Weed Control	B-12	Acres			
		Acres served			
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres			
		Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	No.			
		Acres served			
39. Other	C-6	No.			
		Acres Served			
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served	240	7,500	2
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	9,006	31,929	35
46. Land leveling	C-13	Acres	21	730	1
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served			
49. Subsoiling	C-17	Acres			
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.	1	1,000	1
		Acres served	4		
63. Wildlife ponds	G-3	No.	1	640	1
		Acres Served	183		
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				46,122	

COUNTY OFFICE

PREPARED BY

/s/ Marie G. Teuscher

REVIEWED BY

/s/ John A. Wilson

FORM ACP-300 (9-19-66) Agricultural Conservation Program ANNUAL STATISTICAL REPORT	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service		STATE CODE 83	COUNTY CODE 021	CHECK DIGIT 6
	STATE NAME Wyoming				CONGRESSIONAL DIST.
	COUNTY NAME Uinta				PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 171
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 278

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		COST-SHARES (Excludes SCI)
	No. A	Units B	
4. Pooling agreements - regular practices	19	173	\$ 14,492
5. Pooling agreements - ECM (F-4) practices			\$
Special ACP projects			\$
7. Participating low income farmers			\$

IV - PAYMENTS

ITEM	REGULAR A	ECM B
8. Cost-shares	\$ 42,577	\$
9. Small cost-share increase used or to be used	900	
10. Transfers to SCS	\$ 2,129	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 75	\$
13. Total gross assistance (total items 8 through 12)	\$ 45,681	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre	198	2,701	11
16. Increased acreages of rotation cover	A-3	Acre			
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre			
		Acres served			
21. Improvement of cover for soil protection	B-1	Acre	202	1,386	7
22. Improvement of cover on rangeland	B-2	Acre	36	98	1
23. Control of competitive shrubs on range or pasture	B-3	Acre	6,600	8,377	14
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No.	5	766	5
		Acres Served	820		
26. Springs or seeps for livestock water	B-6	No.			
		Acres Served			
27. Reservoirs for agricultural uses	B-7	No.			
		Acres served			
28. Pipelines or other livestock water facilities	B-8	Acres served	541	1,500	2
29. Constructing permanent fences	B-9	Acres served	6,880	1,488	8
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Exclude SCI) Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres served			
33. Permanent sod waterways	C-1	Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres served			
35. Contour planting orchards, vineyards, etc.	C-3	Acres served			
36. Terraces	C-4	Acres served			
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.		
			Acres served		
39. Other	Other	C-6	No.		
			Acres Served		
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served	1,265	1,811	5
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	33,508	24,160	204
46. Land leveling	C-13	Acres	19	290	2
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served			
49. Subsoiling	C-17	Acres			
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres			
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served			
60. Practices to meet new conservation problems	F-3	Acres served			
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.			
		Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				42,577	

COUNTY OFFICE

PREPARED BY

/s/ Flora Salmela

REVIEWED BY

/s/ Marvin L. Shell

FORM ACP-300 (9-19-68)	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Service	STATE CODE 83	COUNTY CODE 022	CHECK DIGIT 4
Agricultural Conservation Program ANNUAL STATISTICAL REPORT		STATE NAME Wyoming		CONGRESSIONAL DIST.
		COUNTY NAME Washakie		PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO.	61
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO	174

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	No. A	Farms B	C
4. Pooling agreements - regular practices	3	6	\$ 2,951
5. Pooling agreements - ECM (F-4) practices		Farms	\$
6. Special ACP projects		Farms	\$
7. Participating low income farmers		Farmers	\$

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 37,624	\$
9. Small cost-share increase used or to be used	\$ 93	
10. Transfers to SCS	\$ 1,996	\$
11. Transfers to other agencies	\$	\$
12. Amount used or to be used for program services	\$ 228	\$
13. Total gross assistance (total items 8 through 12)	\$ 39,941	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acre			
15. Permanent cover	A-2	Acre			
16. Increased acreages of rotation cover	A-3	Acre	84	439	2
17. Contour stripcropping	A-5	Acre			
18. Field stripcropping	A-6	Acre			
19. Trees or shrubs for forestry purposes	A-7	Acre			
20. Trees or shrubs to prevent erosion	A-8	Acre Acres served			
21. Improvement of cover for soil protection	B-1	Acre	15	85	1
22. Improvement of cover on rangeland	B-2	Acre			
23. Control of competitive shrubs on range or pasture	B-3	Acre	5,830	8,801	12
24. Tillage operations on range or pasture	B-4	Acre			
25. Wells for livestock water	B-5	No. Acres Served			
26. Springs or seeps for livestock water	B-6	No. Acres Served			
27. Reservoirs for agricultural uses	B-7	No. Acres served			
28. Pipelines or other livestock water facilities	B-8	Acres served			
29. Constructing permanent fences	B-9	Acres served			
30. Timber stand improvement	B-10	Acre			

V - PRACTICE SUMMARY - CONTINUED

PRACTICE		PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) O Dollars	FARMS E No.
			UNIT B	NO. OF UNITS C		
31. Constructing stock trails		B-11	Acres served			
			Acre			
32. Weed Control		B-12	Acres served			
			Acre			
33. Permanent sod waterways		C-1	Acres served			
			Acre			
34. Permanent cover on dams and other problem areas		C-2	Acres served			
			Acre			
35. Contour planting orchards, vineyards, etc.		C-3	Acre			
36. Terraces		C-4	Acres served			
37. Diversion terraces, ditches, or dikes		C-5	Acres served			
38. Erosion control dams	Storage type	C-6	No.			
			Acres served			
39. Other	Other	C-6	No.			
			Acres Served			
40. Mechanical protection of inlets or outlets		C-7	No.			
			Acres served			
41. Streambank or shore protection		C-8	Acres served	50	1,012	2
42. Permanent open drainage		C-9	Acres served			
43. Underground drainage		C-10	Acres served	6	259	1
44. Shaping or land grading to permit drainage		C-11	Acres served			
45. Installing or reorganizing irrigation systems		C-12	Acres served	216	2,154	3
46. Land leveling		C-13	Acre	115	3,321	10
47. Irrigation ditch lining		C-15	Acres served	2,260	21,527	33
48. Spreader ditches or dikes		C-16	Acres served			
49. Subsoiling		C-17	Acre			
50. Winter cover		D-1	Acre			
51. Summer cover		D-2	Acre			
52. Green manure crops		D-3	Acre	10	26	1
53. Vegetative cover for entire crop year		D-4	Acre			
54. Stubble mulching		E-1	Acre			
55. Contour farming		E-2	Acre			
56. Wind erosion control operations		E-3	Acre			
57. Applying mulch		E-4	Acre			
58. Home gardens		E-5	Acre			
59. County conservation practices		F-2	Acres served			
60. Practices to meet new conservation problems		F-3	Acres served			
			Acre			
61. Wildlife food plots or habitat		G-1	Acres Served			
			No.			
62. Shallow water areas for wildlife		G-2	Acres served			
			No.			
63. Wildlife ponds		G-3	Acres Served			
64. Other wildlife practices		G-4	Acres served			
65. Conservation practices to enhance natural beauty		H	Acres served			
66.			TOTAL		37,624	

COUNTY OFFICE

PREPARED BY

/s/ Beverly A. Mazet

REVIEWED BY

/s/ Josephine R. Iverson

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

STATE CODE 83	COUNTY CODE 023	CHECK DIGIT 2
STATE NAME Wyoming		CONGRESSIONAL DIST.
COUNTY NAME Weston		PROGRAM YEAR 1969

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 84
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 174

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only)	(ECM & Reg)	c (Acres served)
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS		UNIT	COST-SHARES (Excludes SCI)
	No.	A	B	
4. Pooling agreements - regular practices	1		Farms	\$ 2,939
5. Pooling agreements - ECM (F-4) practices			Farms	\$
6. Special ACP projects			Farms	\$
7. Participating low income farmers			Farmers	\$

IV - PAYMENTS

ITEM	REGULAR		ECM
	A		
8. Cost-shares	\$	45,587	\$
9. Small cost-share increase used or to be used	\$	383	
10. Transfers to SCS	\$	2,334	\$
11. Transfers to other agencies	\$	340	\$
12. Amount used or to be used for program services	\$		\$
13. Total gross assistance (total items 8 through 12)	\$	48,644	\$

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI)	FARMS
		UNIT	NO. OF UNITS		
14. Permanent cover in orchards or vineyards	A-1	Acres		Dollars	No.
15. Permanent cover	A-2	Acres	487	1,834	16
16. Increased acreages of rotation cover	A-3	Acres	161	540	9
17. Contour stripcropping	A-5	Acres			
18. Field stripcropping	A-6	Acres	100	200	1
19. Trees or shrubs for forestry purposes	A-7	Acres			
20. Trees or shrubs to prevent erosion	A-8	Acres served			
21. Improvement of cover for soil protection	B-1	Acres	691	691	6
22. Improvement of cover on rangeland	B-2	Acres	6	60	1
23. Control of competitive shrubs on range or pasture	B-3	Acres	3,589	5,223	7
24. Tillage operations on range or pasture	B-4	Acres	135	135	3
25. Wells for livestock water	B-5	No.	18		
		Acres Served	9,080	8,478	13
26. Springs or seeps for livestock water	B-6	No.	4		
		Acres Served	2,880	3,846	5
27. Reservoirs for agricultural uses	B-7	No.	12		
		Acres served	4,620	4,656	13
28. Pipelines or other livestock water facilities	B-8	Acres served	2,700	3,778	4
29. Constructing permanent fences	B-9	Acres served	7,920	3,735	14
30. Timber stand improvement	B-10	Acres	312	6,508	11

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO.	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT A	ND. OF UNITS C		
31. Constructing stock trails	B-11	Acres served			
32. Weed Control	B-12	Acres			
		Acres served			
33. Permanent sod waterways	C-1	Acres			
		Acres served			
34. Permanent cover on dams and other problem areas	C-2	Acres	6	20	1
		Acres served	83		
35. Contour planting orchards, vineyards, etc.	C-3	Acres			
36. Terraces	C-4	Acres served	232	1,013	3
37. Diversion terraces, ditches, or dikes	C-5	Acres served			
38. Erosion control dams	Storage type C-6	No.			
		Acres served			
39. Other	C-6	No.			
		Acres Served			
40. Mechanical protection of inlets or outlets	C-7	No.			
		Acres served			
41. Streambank or shore protection	C-8	Acres served			
42. Permanent open drainage	C-9	Acres served			
43. Underground drainage	C-10	Acres served			
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served			
46. Land leveling	C-13	Acres			
47. Irrigation ditch lining	C-15	Acres served			
48. Spreader ditches or dikes	C-16	Acres served	400	1,792	2
49. Subsoiling	C-17	Acres	97	145	3
50. Winter cover	D-1	Acres			
51. Summer cover	D-2	Acres			
52. Green manure crops	D-3	Acres			
53. Vegetative cover for entire crop year	D-4	Acres			
54. Stubble mulching	E-1	Acres	151	67	2
55. Contour farming	E-2	Acres			
56. Wind erosion control operations	E-3	Acres			
57. Applying mulch	E-4	Acres			
58. Home gardens	E-5	Acres			
59. County conservation practices	F-2	Acres served	800	312	1
60. Practices to meet new conservation problems	F-3	Acres served	3,720	2,554	8
61. Wildlife food plots or habitat	G-1	Acres			
		Acres Served			
62. Shallow water areas for wildlife	G-2	No.			
		Acres served			
63. Wildlife ponds	G-3	No.			
		Acres Served			
64. Other wildlife practices	G-4	Acres served			
65. Conservation practices to enhance natural beauty	H	Acres served			
66. TOTAL				45,587	

COUNTY OFFICE

PREPARED BY

REVIEWED BY

/s/ Dean L. Ross

Agricultural Conservation Program
ANNUAL STATISTICAL REPORT

STATE CODE 83	COUNTY CODE	CHECK DIGIT 3
STATE NAME Wyoming	CONGRESSIONAL DIST 01	
COUNTY NAME State Total	PROGRAM YEAR 1969	

Report acres and dollars in whole units - Use no decimals.

I - REGULAR ACP

1. Participating farms	NO. 3,294
2. Farms participating at least once during last 5 program years (Includes current year)	NET NO. 8,748

II - EMERGENCY CONSERVATION MEASURES

3. No. of participating farms	a (ECM only) 389	(ECM & Reg)	c (Acres served) 52,824
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III - POOLING AGREEMENTS, SPECIAL ACP PROJECTS, LOW INCOME FARMERS

ITEM	AGREEMENTS	UNIT	COST-SHARES (Excludes SCI)
	A No.	B Forms	C
4. Pooling agreements - regular practices	115	921	\$ 354,786
5. Pooling agreements - ECM (F-4) practices	15	381	\$ 160,914
6. Special ACP projects		27	\$ 49,690
7. Participating low income farmers		3	\$ 2,219

IV - PAYMENTS

ITEM	REGULAR	ECM
	A	B
8. Cost-shares	\$ 1,705,918	\$ 199,898
9. Small cost-share increase used or to be used	\$ 11,499	
10. Transfers to SCS	\$ 85,961	\$ 35,000
11. Transfers to other agencies	\$ 991	\$
12. Amount used or to be used for program services	\$ 2,664	\$
13. Total gross assistance (total items 8 through 12)	\$ 1,807,033	\$ 234,898

V - PRACTICE SUMMARY

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) Dollars	FARMS No.
		UNIT B	NO. OF UNITS C		
14. Permanent cover in orchards or vineyards	A-1	Acres			
15. Permanent cover	A-2	Acres	25,130	140,455	637
16. Increased acreage of rotation cover	A-3	Acres	2,645	10,698	103
17. Contour stripcropping	A-5	Acres			
18. Field stripcropping	A-6	Acres	935	1,733	10
19. Trees or shrubs for forestry purposes	A-7	Acres	51	1,130	2
20. Trees or shrubs to prevent erosion	A-8	Acres Acres served	21 652	1,677	15
21. Improvement of cover for soil protection	B-1	Acres	6,157	9,945	71
22. Improvement of cover on rangeland	B-2	Acres	7,074	4,906	20
23. Control of competitive shrubs on range or pasture	B-3	Acres	96,573	134,837	196
24. Tillage operations on range or pasture	B-4	Acres	185	185	4
25. Wells for livestock water	B-5	No. Acres Served	222 123,074	115,583	195
26. Springs or seeps for livestock water	B-6	No. Acres Served	53 20,935	21,737	43
27. Reservoirs for agricultural uses	B-7	No. Acres served	136 58,334	62,902	113
28. Pipelines or other livestock water facilities	B-8	Acres served	21,671	27,033	42
29. Constructing permanent fences	B-9	Acres served	163,657	62,219	146
30. Timber stand improvement	B-10	Acres	367	7,808	14

V - PRACTICE SUMMARY - CONTINUED

PRACTICE	PRACTICE NO. A	EXTENT PERFORMED		COST-SHARES (Excludes SCI) D Dollars	FARMS E No.
		UNIT B	NO. OF UNITS C		
31. Constructing stock trails	B-11	Acres served	1,460	2,755	7
32. Weed Control	B-12	Acre	296	2,323	21
		Acres served	3,350		
33. Permanent sod waterways	C-1	Acre	3	263	1
		Acres served	150		
34. Permanent cover on dams and other problem areas	C-2	Acre	31	295	2
		Acres served	183		
35. Contour planting orchards, vineyards, etc.	C-3	Acre			
36. Terraces	C-4	Acres served	491	2,757	9
37. Diversion terraces, ditches, or dikes	C-5	Acres served	293	1,771	6
38. Erosion control dams	Storage type C-6	No.	1	575	1
		Acres served	60		
39.	Other C-6	No.	8	4,377	26
		Acres Served	3,800		
40. Mechanical protection of inlets or outlets	C-7	No.	2	3,500	2
		Acres served	2,500		
41. Streambank or shore protection	C-8	Acres served	6,110	42,496	70
42. Permanent open drainage	C-9	Acres served	2,567	10,231	25
43. Underground drainage	C-10	Acres served	3,766	34,054	42
44. Shaping or land grading to permit drainage	C-11	Acres served			
45. Installing or reorganizing irrigation systems	C-12	Acres served	138,848	444,300	898
46. Land leveling	C-13	Acre	4,226	161,980	219
47. Irrigation ditch lining	C-15	Acres served	22,948	309,918	339
48. Spreader ditches or dikes	C-16	Acres served	4,815	35,585	43
49. Subsoiling	C-17	Acre	10,967	15,000	40
50. Winter cover	D-1	Acre			
51. Summer cover	D-2	Acre			
52. Green manure crops	D-3	Acre	626	1,887	24
53. Vegetative cover for entire crop year	D-4	Acre			
54. Stubble mulching	E-1	Acre	3,549	2,106	16
55. Contour farming	E-2	Acre			
56. Wind erosion control operations	E-3	Acre	12,987	6,414	168
57. Applying mulch	E-4	Acre			
58. Home gardens	E-5	Acre	1	535	2
59. County conservation practices	F-2	Acres served	13,857	8,696	45
60. Practices to meet new conservation problems	F-3	Acres served	3,720	2,554	8
		Acre			
61. Wildlife food plots or habitat	G-1	Acres Served		1,000	1
		No.	1		
62. Shallow water areas for wildlife	G-2	Acres served	4	6,693	6
		No.	6		
63. Wildlife ponds	G-3	Acres Served	502		
64. Other wildlife practices	G-4	Acres served	200	656	1
65. Conservation practices to enhance natural beauty	H	Acres served	355	349	3
66.	TOTAL			1,705,918	

COUNTY OFFICE

PREPARED BY

REVIEWED BY

SUGAR PROGRAM



SUGAR PROGRAM

The 1969 Sugar Program was administered under the Sugar Act of 1948 as amended. The program was designed to protect the welfare of the domestic sugar industry, to provide adequate supplies of sugar for consumers at fair and reasonable prices, and to promote our general export trade with friendly nations.

Proportionate shares were not in effect for the 1969 crop of sugarbeets. Growers were not restricted on the number of acres they could plant. They could plant all the sugarbeets that the sugar factory would contract. Payments under the program are based on 80 cents per hundredweight of commercially recoverable sugar up to 7,000 cwt. and at rates 75 cents for the next 7,000 cwt. and at rates progressively lower for each additional 7,000 cwt.

The Sugar Program is financed by a processor tax on refined sugar. A tax of approximately 0.5 cents per pound is imposed on all domestic and imported sugar sold in the United States. This tax more than pays for the Sugar Program payments to producers.

To qualify for payment under the Sugar Program, producers must comply with the child labor and fair wage provisions of the Act.

The 1969 crop was considered good with a harvested yield of 18.57 tons per acre and a planted yield of 18.25 tons per acre. This was more than the 1968 crop which yielded 16.14 tons on a harvested basis and 15.68 tons on a planted basis.

The following pages provide statistical data by counties for the 1969 crop of sugarbeets.

1969 SUGARBEEF PROGRAM

SUMMARY OF APPLICATIONS FOR PAYMENT

County	Number of Applications	Number of Payees	Planted Acres	Harvested Acres	Tons Beets Marketed	Commercially Recoverable Sugar From Beets Marketed (CWT.)
Big Horn	125	210	12,155.8	11,993.3	214,866.40	617,626.8
Converse	6	10	488.2	419.6	7,490.80	20,082.3
Fremont	82	145	5,871.6	5,871.6	124,869.87	350,777.1
Goshen	258	585	15,425.1	14,844.7	284,637.99	711,233.9
Hot Springs	5	7	404.0	404.0	8,809.03	24,419.7
Johnson	1	2	95.0	95.0	1,377.30	3,893.6
Laramie	13	28	1,020.6	1,010.6	18,427.80	45,327.5
Niobrara	3	6	928.0	878.3	8,603.48	20,245.2
Park	141	291	17,119.4	17,119.4	309,254.70	848,995.9
Platte	55	98	4,601.4	4,488.1	69,112.70	184,373.0
Sheridan	8	8	418.0	418.0	7,120.27	19,916.1
Washakie	85	197	10,139.7	9,964.3	198,885.60	552,702.8
State Total	782	1,587	68,666.8	67,506.9	1,253,455.94	3,399,593.9

1969 SUGARBET PROGRAM

SUMMARY OF APPLICATIONS FOR PAYMENT

County	Bona-Fide Abandoned Acreage						Approved Deficiency of Production	
	For Payment			No Payment		Number of Farms	Deficiency (CWT.)	
	Number of Farms	Acres	1/3 Normal Yield (CWT.)	Number of Farms	Acres			
Big Horn	0	0	0	7	162.5	0	0	
Converse	4	68.6	540.0	0	0	0	0	
Fremont	0	0	0	0	0	0	0	
Goshen	48	580.4	6,659.8	0	0	17	2,944.7	
Hot Springs	0	0	0	0	0	0	0	
Johnson	0	0	0	0	0	0	0	
Laramie	1	10.0	84.3	0	0	0	0	
Niobrara	3	49.7	597.4	0	0	3	5,120.1	
Park	0	0	0	0	0	0	0	
Platte	7	100.6	1,253.9	3	12.7	13	2,315.6	
Sheridan	0	0	0	0	0	0	0	
Washakie	0	0	0	9	175.4	0	0	
State Total	63	809.3	9,135.4	19	350.6	33	10,380.4	

1969 SUGARBEET PROGRAM

SUMMARY OF APPLICATIONS FOR PAYMENT

County	Total Sugar For Payment	Net Payment
	(CWT.)	(Dollars)
Big Horn	617,626.8	473,935.90
Converse	20,622.3	16,432.25
Fremont	350,777.1	278,446.70
Goshen	720,838.4	575,438.51
Hot Springs	24,419.7	19,228.26
Johnson	3,893.6	3,114.88
Laramie	45,411.8	36,183.33
Niobrara	25,962.7	20,446.63
Park	848,995.9	666,048.02
Platte	187,942.5	149,378.23
Sheridan	19,916.1	15,932.88
Washakie	552,702.8	434,886.01
State Totals	3,419,109.7	2,689,451.60

SUGARBEET PROGRAM - STATE SUMMARY OF PRODUCTION BY SETTLEMENT AREAS

1969 Crop Year

Sugar Company	Factory	Settlement Area	Tons Marketed	Cwt. CRS Marketed
Great Western	Lovell, Wyo.	Same	501,123.90	1,402,752.7
	Gering, Nebr.	Same	8,873.35	21,912.7
	Mitchell, Nebr.	Same	77,209.70	205,203.7
Holly	Worland, Wyo.	Same	355,561.72	991,769.6
	Torrington, Wyo.	Same	302,189.72	754,145.5
	Hardin, Mont.	Same	8,497.55	23,809.7
State Totals			1,253,455.94	3,399,593.9

SUGAR ACT PAYMENTS
WYOMING

1937	• • • • •	\$1,153,550	1954	• • • • •	\$1,239,602
1938	• • • • •	1,314,498	1955	• • • • •	1,101,486
1939	• • • • •	1,139,540	1956	• • • • •	1,239,473
1940	• • • • •	1,220,524	1957	• • • • •	1,400,531
1941	• • • • •	1,014,393	1958	• • • • •	1,498,653
1942	• • • • •	1,230,913	1959	• • • • •	1,519,213
1943	• • • • •	730,721	1960	• • • • •	1,626,197
1944	• • • • •	853,430	1961	• • • • •	1,773,856
1945	• • • • •	981,054	1962	• • • • •	1,606,650
1946	• • • • •	1,093,547	1963	• • • • •	2,323,533
1947	• • • • •	1,196,626	1964	• • • • •	2,122,124
1948	• • • • •	826,198	1965	• • • • •	1,678,895
1949	• • • • •	1,003,801	1966	• • • • •	1,859,623
1950	• • • • •	1,163,989	1967	• • • • •	2,022,297
1951	• • • • •	1,090,455	1968	• • • • •	2,430,584
1952	• • • • •	1,108,316	1969	• • • • •	2,689,452
1953	• • • • •	1,239,602			

W
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T

PROGRAM



1969 WHEAT PROGRAM

The goal of the 1969 voluntary wheat program was to strengthen prices from year earlier levels through policies designed to stabilize production to demands for domestic use and exports.

The 1969 national wheat allotment was established at 51.6 million acres which is 13 percent less than it was in 1968. This reduction in allotment made it possible to strengthen farm prices and reduce the carry over of excess wheat by about 100 million bushels.

Reduction in wheat surpluses can be accomplished mainly in three ways:

- (1) Curtailing overproduction through voluntary participation by farmers in the wheat program.
- (2) Increasing exports of wheat through promotion of competitively priced American wheat in overseas markets.
- (3) Pricing wheat competitively with feed grains in order to increase the use of wheat for feeding livestock.

The 1969 Wheat Program was entirely voluntary, and a producer could sell his entire 1969 wheat crop for whatever price he could get. There were no restrictions on sales of the 1969 crop of wheat.

Certificate payments were made under the 1969 Wheat Program. The certificate payments were based on 43% of the farmers 1969 wheat acreage allotment, times the farm's projected yield, times \$1.52. A producer having an allotment of 100 acres and a projected yield of 30 bushels per acre would receive \$1,960.80 computed as follows:

$$\begin{aligned} 100 \text{ A} \times 43\% &= 43 \\ 43 \times 30 \text{ Bu} &= 1,290 \text{ Bu} \\ 1,290 \text{ Bu} \times \$1.52 &= \$1,960.80 \end{aligned}$$

The 1969 national wheat acreage allotment was 51.6 million acres which was a 13% cut from the 1968 national wheat acreage allotment of 59.3 million acres. This decrease was necessary because of the bumper crop produced throughout the world in 1968.

Diversion payments at the maximum rate authorized by law were offered to farmers for planting less than their acreage allotment and diverting this land to an approved conserving use.

Producers who signed up under the program, planted within their wheat allotment, and met other program provisions were eligible for price support loans on the wheat produced on their allotments and were eligible for wheat marketing certificates. Statistical data covering the 1969 wheat program as it was administered in Wyoming follows:

1969 WHEAT PROGRAM STATISTICS

County	Number of Farms with Allotments	Total Wheat Allotment	Number of Farms Participating	Percent of Farms Participating	Allotment on Participating Farms	Percent of Allotment Participating
Big Horn	100	806	8	8	188	23
Campbell	267	26357	165	62	21406	81
Carbon	31	9150	20	65	7744	85
Converse	81	5087	31	38	3737	73
Crook	354	24035	261	74	22040	92
Fremont	245	2092	42	17	626	30
Goshen	510	52055	358	70	49103	94
Hot Springs	13	64	2	15	12	19
Johnson	55	4605	27	49	3717	81
Laramie	505	58700	414	82	53612	91
Lincoln	67	3068	25	37	2753	90
Natrona	13	78	0	0	0	0
Niobrara	87	7984	62	71	7160	90
Park	230	2125	48	21	808	38
Platte	309	33957	223	72	31386	92
Sheridan	293	9889	111	38	6753	68
Teton	34	820	18	53	607	74
Uinta	10	58	2	20	20	34
Washakie	36	113	0	0	0	0
Weston	103	7631	84	82	7232	95
STATE TOTAL	3343	248674	1901	57	218904	88

1969 WHEAT PROGRAM STATISTICS

County	Acreage on which Certificate Payment was Computed	Total Certificate Payment	Average Certificate Payment	Total Wheat Acreage	SUBSTITUTION	
					Wheat for Oats or Rye	Wheat for Feed Grain
Big Horn	78	4685	60.06	100		
Campbell	8696	358033	41.17	17556	17	632
Carbon	2320	93420	40.27	4191		
Converse	1544	47754	30.93	3344	403	61
Crook	9178	384219	41.86	15427	17	201
Fremont	247	16256	65.81	381		
Goshen	20444	710613	34.76	54276	2159	4620
Hot Springs	4	300	75.00	4		
Johnson	1598	55601	34.79	2436		
Laramie	22983	818512	35.61	68878	459	14426
Lincoln	1159	51454	44.40	1650		
Niobrara	3058	97070	31.74	7258		479
Park	335	21417	63.93	485		
Platte	13150	527438	40.11	32445	534	2355
Sheridan	2659	110342	41.50	4832		14
Teton	252	16615	65.93	338		
Uinta	9	330	36.67	10		
Weston	2978	113007	37.95	5203		1
STATE TOTAL	90692	3427066	37.79	218814	3589	22789

1969 WHEAT PROGRAM STATISTICS

County	Number of Farms with Allotments	Total Wheat Allotment	Diverted Wheat Acreage	Percent of Allotment Diverted	Total Payments
Big Horn	100	806	0	0	0
Campbell	267	26357	2806	11	33221
Carbon	31	9150	2250	24	19093
Converse	81	5087	480	9	4853
Grook	354	24035	5009	21	63013
Fremont	245	2092	80	4	1520
Goshen	510	52055	2269	4	24919
Hot Springs	13	64	4	6	64
Johnson	55	4605	843	18	7052
Laramie	505	58700	531	1	6627
Lincoln	67	3068	963	31	11204
Natrona	13	78	0	0	0
Niobrara	87	7984	230	3	2233
Park	230	2125	13	1	281
Platte	309	33957	1240	4	15372
Sheridan	293	9889	732	7	10155
Teton	34	820	90	11	1837
Uinta	10	58	6	10	47
Washakie	36	113	0	0	0
Weston	103	7631	1244	16	14629
STATE TOTAL	3343	248674	18790	8	216120

FEED GRAIN

PROGRAM



1969 FEED GRAIN PROGRAM

The 1969 Feed Grain Program, as in previous years, was entirely voluntary. Producers on farms with a corn, grain sorghum or barley base could take part in the program and become eligible for price support loans and price support payments.

Minimum diversion was 20% of the total farm feed grain base to be devoted to a conserving use acreage in addition to the farm's conserving base.

The maximum diversion for farms having a feed grain base of 25 acres or less was the entire base. If the feed grain base was more than 25 acres, the larger of 25 acres or 50% of the base could be diverted.

If the base was more than 25 acres but not more than 125 acres, the operator could, upon request to the county committee, have the 1969 base temporarily adjusted to 25 acres and divert the entire 25 acres for payment, providing other program requirements were met.

The 1969 voluntary Feed Grain Program was designed to reduce feed grain supplies in order to strengthen prices. The past two years, 1967 and 1968, were notable for good crop weather and improved cropping practices both at home and abroad with resulting worldwide increases in grain production. Needs of importing countries have been less, and exporting countries have had more to offer.

The national feed grain acreage diversion goal for the 1969 program was 37 million acres. A record 41.3 million acres was signed up to be diverted out of feed grain production in 1969.

The principal points of the 1969 Feed Grain Program were as follows:

- (1) Take out of production 20% or more of the total feed grain base and otherwise comply with the program.
- (2) Only those taking part in the 1969 Feed Grain Program were eligible for price support payments and price support loans on their 1969 crop of corn, grain sorghum and barley.
- (3) Price support payment rate was determined by multiplying the farm's projected yield by 30 cents per bu. for corn, 29.68 cents per bu. for grain sorghums, and 20 cents per bu. for barley.
- (4) Price support payments were limited to the acres planted up to 50% of the total feed grain base.

- (5) An acreage equal to acres signed up to be diverted plus the conserving base acreage for the farm must have been devoted to a conserving use.
- (6) Producers who failed to fully carry out their intentions were subject to substantial deductions from payments otherwise earned.

Statistical data for the program is contained in the following pages.

1969 FEED GRAIN PROGRAM STATISTICS

County	CORN			GRAIN SORGHUM			BARLEY		
	Total Base	Enrolled Base	% Base Enrolled	Total Base	Enrolled Base	% Base Enrolled	Total Base	Enrolled Base	% Base Enrolled
Big Horn	3,271	588	18				11,865	797	7
Campbell	4,604	3,135	68	191	108	57	6,815	4,468	66
Carbon							1,543	601	39
Converse	1,685	457	27	296	86	29	4,839	1,621	33
Crook	4,323	3,310	77	6	6	100	7,877	4,788	61
Fremont	3,221	729	23	5	5	100	4,164	467	11
Goshen	22,217	10,418	47	974	920	94	18,002	12,838	71
Hot Springs	491	130	26				2,892	561	19
Johnson	303						1,882	374	20
Laramie	11,712	9,186	78	1,260	1,129	90	26,115	21,467	82
Lincoln							23,590	7,537	32
Natrona	161						439		
Niobrara	1,214	913	75	118	107	91	2,665	2,210	83
Park	2,603	717	28				11,948	1,533	13
Platte	8,884	5,389	61	285	162	57	11,858	6,890	58
Sheridan							6,134	1,293	21
Sweetwater							862	138	16
Teton							1,167	828	71
Uinta							843	174	21
Washakie	2,386						6,926	148	2
Weston	4,115	2,971	72	22			1,841	1,202	65
STATE TOTAL	71,190	37,943	53	3,157	2,523	80	154,267	69,935	45

1969 FEED GRAIN PROGRAM STATISTICS

County	Total Feed Grain Base	Enrolled Base	% Base Enrolled	DIVERSION				
				Total Intended	Minimum Diversion	Additional Diversion	Percent Diversion Is of Enrolled Base	Base On Farms Reducing Base to 25 Acres
Big Horn	15,136	1,385	9	531	277	254	38	
Campbell	11,610	7,711	66	3,239	1,466	1,773	42	380
Carbon	1,543	601	39	385	120	265	64	
Converse	6,820	2,164	32	878	411	467	41	109
Crook	12,206	8,104	66	4,226	1,454	2,772	52	836
Fremont	7,390	1,201	16	578	240	338	48	
Goshen	41,193	24,176	59	9,369	4,625	4,744	39	1,053
Hot Springs	3,383	691	20	355	138	217	51	
Johnson	2,185	374	17	104	75	29	28	
Laramie	39,087	31,782	81	10,227	6,310	3,917	32	231
Lincoln	23,590	7,537	32	3,556	1,507	2,049	47	
Natrona	600							
Niobrara	3,997	3,230	81	1,120	545	575	35	505
Park	14,551	2,250	15	650	438	212	29	61
Platte	21,027	12,441	59	4,899	2,488	2,411	39	
Sheridan	6,134	1,293	21	519	259	260	40	
Sweetwater	862	138	16	88	27	61	64	3
Teton	1,167	828	71	350	166	184	42	
Uinta	843	174	21	69	35	34	40	
Washakie	9,312	148	2	74	30	44	50	
Weston	5,978	4,173	70	1,839	789	1,050	44	230
STATE TOTAL	228,614	110,401	48	43,056	21,400	21,656	39	3,408

1969 FEED GRAIN PROGRAM STATISTICS

County	PRICE SUPPORT			DIVERSION ACRES			PAYMENTS COMPUTED			Total Diversion And Price Support Payment
	Acreage	Payment	Average Payment	At 20% Rate	At 50% Rate	Total	At 20%	At 50%	Total	
Big Horn	404	7,164	17.73	30	212	242	492	7,647	8,139	15,303
Campbell	2,095	11,772	5.62	135	1,870	2,005	829	27,513	28,342	40,114
Carbon	157	1,826	11.63	10	213	223	115	5,340	5,455	7,281
Converse	613	3,684	6.01	35	573	608	255	8,136	8,391	12,075
Crook	1,709	11,981	7.01	350	2,659	3,009	2,332	55,442	57,774	69,755
Fremont	267	4,640	17.38	78	312	390	1,203	11,431	12,634	17,274
Goshen	5,436	98,688	18.15	577	4,878	5,455	7,705	170,315	178,020	276,708
Hot Springs	250	3,063	12.25	4	221	225	38	5,722	5,760	8,823
Johnson	166	1,193	7.19		51	51		714	714	1,907
Laramie	3,287	42,051	12.79	204	3,820	4,024	1,476	101,818	103,294	145,345
Lincoln	2,972	22,356	7.52	18	1,837	1,855	145	31,438	31,583	53,939
Natrona										
Niobrara	859	5,221	6.08	61	495	556	432	8,282	8,714	13,935
Park	208	2,772	13.33	46	173	219	635	5,557	6,192	8,964
Platte	2,246	41,064	18.28	352	2,451	2,803	4,127	81,010	85,137	126,201
Sheridan	449	2,748	6.12	25	204	229	122	2,346	2,468	5,216
Sweetwater										
Teton	263	2,915	11.08	13	54	67	100	896	996	996
Uinta	36	377	10.47	22	155	177	207	3,670	3,877	6,792
Washakie	18	180	10.00	10	43	53	95	916	1,011	1,388
Weston	1,142	8,836	7.74	61	1,107	1,168	362	18,257	18,619	1,189
STATE TOTAL	22,577	272,531	12.07	2,031	21,372	23,403	20,670	547,459	568,129	840,660



PRICE

SUPPORT

1968 COMMODITY LOAN AND PURCHASE PROGRAM

PRICE SUPPORT -- The Agricultural Adjustment Act of 1933 created the Commodity Credit Corporation and made provisions for supporting certain commodities. At that time, price support payments were offered only on corn and cotton. At the present time, price support is offered on about all grain crops, cotton, beans, honey, and tobacco.

Price Support and Production Adjustment Programs work together in helping balance production with demand. A "floor" or minimum price is established by supporting prices through price support loans and purchases by the Commodity Credit Corporation. This gives farmers the opportunity to hold their crops, without price risk, for later marketing. Commodities can be marketed in a more orderly manner throughout the season without creating a glut on the market at harvest time.

A uniform supply, flowing into the market as needed, helps eliminate fluctuation of commodity prices and, in turn, helps establish a reasonable farm price stability with a fair level of income to the producer.

WHY PROTECT FARM INCOME? -- Agriculture is our Nation's largest industry. Three out of every ten jobs in private employment today are related to agriculture. As always, agriculture is the backbone of the economy, and the producer is entitled to a fair return for his labors.

COMMODITY LOAN PROGRAM -- Under the 1968 Loan Program, applications for price support were accepted until February 28, 1969 on honey; until March 31, 1969 on rye; until April 30, 1969 on barley, oats, and wheat; until March 31, 1969 on dry edible beans; and until June 30, 1969 on corn. The loans on all crops matured one month after the final date for accepting applications for price support.

Thirty days prior to maturity of the loans the borrower was notified of these alternatives on his 1968 crop commodities:

- (1) Pay the loan in full, plus $3\frac{1}{2}$ per cent interest, or
- (2) Deliver the commodity to CCC, and
- (3) For barley, corn, oats, and wheat, the commodity can be resealed for another year.

The following tables give a breakdown of commodities placed under price support loans in 1968. The loan rates applicable to all Wyoming counties are also shown.

1968 COMMODITY LOAN AND PURCHASE PROGRAM

SUPPORT RATES ON 1968-CROP COMMODITIES BY COUNTIES -- The following basic county support rates were established for 1968-crop commodities with small adjustments for premiums and discounts to reflect variations in quality:

County	US #2 or Better Barley	US #2 or Better Corn	US #1 G.N. Beans	US #1 Pinto Beans	US #1 Flax- seed	US #2 or Better Grain Sorghums	White Table Honey	US #3 or Better Oats	US #2 or Better Rye	US #1 Wheat
	Bu	Bu	Cwt	Cwt	Bu	Cwt	Lb	Bu	Bu	Bu
Albany	\$.86	\$1.14	\$7.01	\$6.27	\$2.47	\$1.41	\$.13	\$.66	\$.92	\$1.06
Big Horn	.86	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.00
Campbell	.73	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.07
Carbon	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.00
Converse	.79	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.07
Crook	.74	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.10
Fremont	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	.97
Goshen	.83	1.14	7.21	6.47	2.47	1.41	.13	.66	.92	1.11
Hot Springs	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	.98
Johnson	.74	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.05
Laramie	.84	1.14	7.21	6.47	2.47	1.41	.13	.66	.92	1.11
Lincoln	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.01
Natrona	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.01
Niobrara	.81	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.11
Park	.86	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.00
Platte	.83	1.14	7.21	6.47	2.47	1.41	.13	.66	.92	1.11
Sheridan	.71	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.05
Sublette	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	.95
Sweetwater	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	.95
Teton	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.10
Uinta	.88	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.00
Washakie	.86	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	.99
Weston	.80	1.14	7.01	6.27	2.47	1.41	.13	.66	.92	1.10

The above county support rates were based on national support rates as follows:

Commodity	U. S. Grade	National Average Loan Rate
Barley	#2	\$.90 Bu.
Corn	#2	1.05 Bu.
D. E. Beans	#1	6.38 Cwt.*
Flaxseed	#1	2.90 Bu.
Grain Sorghums	#2	1.61 Cwt.
Honey	#C	.125 Lb.
Oats	#3	.63 Bu.
Rye	#2	1.02 Bu.
Wheat	#1	1.25 Bu.

* Average of eleven classes of beans.

STATE TOTAL OF 1968 CROP LOANS

Commodity	Unit	Quantity Placed Under Loan	Quantity On Which Loan Was Repaid	Quantity Resealed	Quantity Delivered To CCC
Barley	Bu.	113,191	99,281	13,910	0
Dry Edible Beans	Cwt.	156,822	156,822	0	0
Honey	Lb.	193,644	193,644	0	0
Oats	Bu.	59,876	58,454	1,422	0
Rye	Bu.	3,332	709	0	2,623
Wheat	Bu.	1,972,363	347,134	1,363,794	261,435

1968 BARLEY LOAN PROGRAM
FARM STORED - LOANS CERTIFIED

County	Barley Loans Certified	Barley Under Loan	Average Loan Rate	Total Amount Loaned
	No.	Bu.	Per Bu.	\$
Big Horn	4	15480	.86	13,313
Fremont	1	900	.88	792
Goshen	2	9605	.83	7,972
Johnson	1	413	.74	306
Laramie	1	4137	.84	3,475
Lincoln	15	44367	.88	38,999
Park	13	29469	.84	24,822
Platte	1	540	.83	448
Teton	1	8280	.88	7,286
Totals	39	113191	.86	97,413

1968 BARLEY LOAN PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Resealed			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Big Horn	15480	13313						15480	13313
Fremont	900	792						900	792
Goshen	9605	7972						9605	7972
Johnson	413	306						413	306
Laramie	4137	3475						4137	3475
Lincoln	41918	36847	1	2449	2152			44367	38999
Park	18008	15069	3	11461	9753			29469	24822
Platte	540	448						540	448
Teton	8280	7286						8280	7286
Total	99281	85508	4	13910	11905			113191	97413

1967 BARLEY RESEAL PROGRAM
LOANS EXTENDED UNDER RESEAL

County	Farmed Stored				Warehouse Stored			
	Number Loans Resealed	Barley Under Reseal	Average Loan Rate	Total Amount Loaned	Number Loans Resealed	Barley Under Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	Per Bu.	\$	No.	Bu.	Per Bu.	\$
Big Horn	6	14435	.86	12414	1	14100	.70	9941
Campbell	2	3150	.74	2331				
Fremont	2	1750	.86	1505				
Lincoln	4	9841	.85	8332				
Niobrara	1	12600	.77	9702				
Park	4	3971	.86	3415				
Platte	1	810	.80	648				
Teton	2	2458	.86	2114				
Total	22	49015	.83	40461	1	14100	.70	9941

1967 BARLEY RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL
METHOD OF REPAYMENT

County	Loans Repaid		Extended Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Big Horn	14435	12414	1	2160	1598			14435	12414
Campbell	990	733						3150	2331
Fremont	1750	1505						1750	1505
Lincoln	1854	1587	3	7987	6745			9841	8332
Niobrara			1	12600	9702			12600	9702
Park	3071	2641	1	900	774			3971	3415
Platte			1	810	648			810	648
Teton	2458	2114						2458	2114
Total	24558	20994	7	24457	19467			49015	40461

1967 BARLEY RESEAL PROGRAM
WAREHOUSE STORED - LOANS EXTENDED UNDER RESEAL
METHOD OF REPAYMENT

County	Loans Repaid		Total	
	Bu.	\$	Bu.	\$
Niobrara	14100	9941	14100	9941
Total	14100	9941	14100	9941

1966 BARLEY RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL

County	No. Loans Extended Reseal	Barley Under Extended Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$	\$
Lincoln	1	1386	.76	1054
Total	1	1386	.76	1054

1966 BARLEY RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL
METHOD OF REPAYMENT

County	Extended Reseal			Total	
	No.	Bu.	\$	Bu.	\$
Lincoln	1	1386	1054	1386	1054
Total	1	1386	1054	1386	1054

1965 BARLEY RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL

County	No. of Loans Extended Reseal	Barley Under Extended Reseal	Average Loan Rate	Total Amount Loaned
		Bu.	\$	\$
Converse	1	6480	.64	4147
Total	1	6480	.64	4147

1965 BARLEY RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL
METHOD OF REPAYMENT

County	Extended Reseal			Total	
	No.	Bu.	\$	Bu.	\$
Converse	1	6480	4147	6480	4147
Total	1	6480	4147	6480	4147

1967 CORN RESEAL PROGRAM
FARM STORED - EXTENDED UNDER RESEAL

County	No. Loans Extended Reseal	Corn Under Extended Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	Per Bu.	\$
Goshen	1	5625	1.13	6356
Platte	1	1080	1.13	1220
Total	2	6705	1.13	7576

1967 CORN RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Total	
	Bu.	\$	Bu.	\$
Goshen	5625	6356	5625	6356
Platte	1080	1220	1080	1220
Total	6705	7576	6705	7576

1964 CORN RESEAL PROGRAM
FARM STORED - EXTENDED UNDER RESEAL

County	No. Loans Extended Reseal	Corn Under Extended Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	Per Bu.	\$
Platte	1	2160	1.15	2484
Total	1	2160	1.15	2484

1964 CORN RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

	Loans Repaid		Total	
	Bu.	\$	Bu.	\$
Platte	2160	2484	2160	2484
Total	2160	2484	2160	2484

*1968 DRY EDIBLE BEAN PROGRAM

FARM AND WAREHOUSE STORED - LOANS CERTIFIED

County	No. Loans Certified No.	Beans Under Loan					Average Loan Rate \$ Per Cwt.		Total Amount Loaned \$
		Farm Stored		Whse Stored		Total	Farm St	Whse St	
		No.	Cwt.	No.	Cwt.	Cwt.			
Big Horn	16			16	12527	12527		6.51	81,55
Fremont	11			11	7381	7381		6.30	46,51
Goshen	67			67	41851	41851		6.56	274,69
Niobrara	2			2	2011	2011		6.46	12,99
Park	118			118	78100	78100		6.28	490,32
Platte	20	1	324	19	13001	13325	5.47	6.50	86,27
Washakie	4			4	1627	1627		6.23	10,14
Total	238	1	324	237	156498	156822	5.47	6.39	1,002,51

*All loans were repaid - no forfeitures to C.C.C.

*1968 HONEY LOANS

FARM STORED - LOANS CERTIFIED

County	No. Loans Certified	Honey Under Loan	Amount Loaned	Average Loan Rate
	No.	Lbs.	\$	\$ Per Lb.
Fremont	4	193644	25174	.13
Total	4	193644	25174	.13

*All honey loans were repaid - no delivery to C.C.C.

1968 OATS LOAN PROGRAM
FARM STORED - LOANS CERTIFIED

County	Loans Certified	Oats Under Loan	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Big Horn	4	11350	.66	7491
Crook	2	1170	.66	772
Fremont	4	28311	.66	18685
Laramie	1	3448	.66	2276
Natrona	1	1760	.66	1162
Park	10	13635	.66	8998
Weston	1	202	.66	133
Total	23	59876	.66	39517

1968 OATS LOAN PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Loans Resealed			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Big Horn	11350	7491						11350	7491
Crook	1170	772						1170	772
Fremont	27091	17880	1	1220	805			28311	18685
Laramie	3448	2276						3448	2276
Natrona	1760	1162						1760	1162
Park	13635	8998						13635	8998
Weston			1	202	133			202	133
Total	58454	38579	2	1422	938			59876	39517

1967 OATS RESEAL PROGRAM
FARM STORED - LOANS EXTENDED UNDER RESEAL

County	No. Loans Extended Reseal	Oats Under Extended Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Big Horn	1	2250	.66	1485
Fremont	3	1009	.66	665
Park	2	2326	.66	1535
Weston	1	607	.66	404
Total	7	6192	.66	4089

1967 OATS RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Big Horn			1	2250	1485			2250	1485
Fremont	1009	665						1009	665
Park	2326	1535						2326	1535
Weston			1	607	404			607	404
Total	3335	2200	2	2857	1889			6192	4089

*1965 OATS RESEAL PROGRAM
FARM STORED - EXTENDED UNDER RESEAL

County	No. Loans Resealed	Oats Under Extended Reseal	Average Loan Rate	Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Laramie	1	5374	.89	3332
Total	1	5374	.89	3332

1968 RYE LOAN PROGRAM

FARM AND WAREHOUSE STORED - LOANS CERTIFIED

County	Loans Certified	Rye Under Loan	Farm Stored		Warehouse Stored		Average Loan Rate		Total Amount Loaned
							Farm Stored	Warehouse	
	No.	Bu.	No.	Bushels	No.	Bushels	\$ Per Bu.	\$ Per Bu.	\$
Goshen Laramie	2	1668	1	709	1	959	.92	.92	1530
	1	1664	1	1664			.92		1531
Total	3	3332	2	2373	1	959	.92	.92	3061

1968 RYE LOAN PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Delivered		Total	
	Bu.	\$	Bu.	\$	Bu.	\$
Goshen Laramie	709	652			709	652
			1664	1531	1664	1531
Total	709	652	1664	1531	2373	2183

1968 RYE LOAN PROGRAM

WAREHOUSE STORED - METHOD OF REPAYMENT

County	Loans Repaid		Forfeited to CCC		Total	
	Bu.	\$	Bu.	\$	Bu.	\$
Goshen			959	878	959	878
Total			959	878	959	878

1968 WHEAT LOAN PROGRAM

FARM AND WAREHOUSE STORED - LOANS CERTIFIED

County	Loans Certified	Wheat Under Loan	Farm Stored		Warehouse Stored		Average Loan Rate		Total Amount Loaned
			No.	Bu.	No.	Bu.	Farm Stored	Warehouse Stored	
							\$ Per Bu.	\$ Per Bu.	
Big Horn	1	630	1	630			1.00		630
Campbell	13	76486	13	76486			1.07		81564
Converse	5	34381	5	34381			1.07		36788
Crook	106	228661	60	139923	46	88738	1.10	1.14	254707
Goshen	71	335422	38	216080	33	119342	1.11	1.05	364646
Johnson	3	3342	3	3342			1.05		3509
Laramie	95	490339	55	357602	40	132737	1.11	1.03	533808
Lincoln	1	1164	1	1164			1.00		1164
Niobrara	16	112380	15	111910	1	470	1.10	1.05	124025
Park	7	5652	7	5652			1.00		5652
Platte	135	644766	47	311443	88	333323	1.11	1.06	699222
Sheridan	6	13972	6	13972			1.06		14795
Weston	17	23975	12	17777	5	6198	1.10	1.12	26510
Total	476	1971170	263	1290362	213	680808	1.10	1.06	2147020

1968 WHEAT LOAN PROGRAM

FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Trans. To Whse & Resealed			Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	No.	Bu.	\$	Bu.	\$
Big Horn			1	630	630						630	6
Campbell	32656	34999	6	43830	46564						76486	815
Converse	16624	17788	5	17757	19000						34381	367
Crook	38172	41989	20	45831	50414	55920	61512				139923	1539
Goshen	40222	44647	26	159743	177317	6936	7699	4	9179	10188	216080	2398
Johnson	3342	3509									3342	35
Laramie	58191	64715	71	292044	324169	7367	8177				357602	3970
Lincoln	1164	1164									1164	11
Niobrara	20494	22637	10	83890	92542	2000	2220	1	5526	6134	111910	1235
Park	3172	3172	2	2480	2480						5652	56
Platte	32055	35577	35	264881	294268	8640	9589	2	5867	6510	311443	3459
Sheridan	4522	4775	2	9450	10020						13972	147
Weston	2520	2772	9	13187	14501	2070	2277				17777	195
Total	253134	277744	187	933723	1031905	82933	91474	7	20572	22832	1290362	14239

*1968 WHEAT LOAN PROGRAM

WAREHOUSE STORED - METHOD OF REPAYMENT

County	Total			Loans Repaid		Extended Under Reseal			Delivered	
	No.	Bu.	\$	Bu.	\$	No.	Bu.	\$	Bu.	\$
Crook	46	88738	102285			6	16897	21256	71841	81029
Goshen	37	129183	139057	28468	29660	19	65649	72820	35066	36577
Johnson	40	132737	142235	24506	25157	20	70884	79369	37347	37709
Niobrara	2	5996	6626			2	5996	6626		
Platte	89	339721	278877	41026	44617	71	266626	299340	32069	34920
Weston	5	6198	7263			3	4019	4822	2179	2441
Total	219	702573	776343	94000	99434	121	430071	484233	178502	192676

*Includes loans transferred from farm to warehouse and resealed.

1967 WHEAT RESEAL PROGRAM

FARM AND WAREHOUSE STORED - EXTENDED UNDER RESEAL

County	Loans Resealed No.	Wheat Under Reseal Bu.	Farm Stored		Warehouse Stored		Average Loan Rate		Total Amount Loaned \$
			No.	Bu.	No.	Bu.	Farm Stored \$ Per Bu.	Whse Stored \$ Per Bu.	
Campbell	5	10395	5	10395			1.07		11113
Converse	3	16560	3	16560			1.07		17719
Crook	49	143555	33	105002	16	38553	1.10	1.11	158277
Fremont	1	261	1	261			.97		253
Goshen	33	134752	22	89118	11	45634	1.11	1.11	149587
Laramie	41	228669	31	191180	10	37489	1.11	1.03	251035
Lincoln	1	3684	1	3684			1.00		3684
Niobrara	6	58701	6	58701			1.11		65158
Park	6	6618	6	6618			1.00		6618
Platte	34	216686	14	95265	20	121421	1.11	1.06	234953
Sheridan	5	10970	5	10970			1.06		11667
Teton	1	1170	1	1170			1.15		1351
Weston	23	54909	23	54909			1.10		60396
Total	208	886930	151	643833	57	243097	1.10	1.07	971811

1967 WHEAT RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Trans. To Whse & Resealed			Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	No.	Bu.	\$	Bu.	\$
Campbell	2970	3178	4	7425	7935						10395	111
Converse			3	16560	17719						16560	177
Crook	5325	5858	27	81362	89498	18315	20146				105002	1155
Fremont	261	253									261	2
Goshen	32950	36574	10	41498	46059			4	14670	16284	89118	989
Laramie	4389	4872	28	184244	204738	2547	2827				191180	2124
Lincoln			1	3684	3684						3684	36
Niobrara	990	1099	3	47101	52282	10610	11777				58701	651
Park	4518	4518	2	2100	2100						6618	60
Platte	1575	1748	12	91890	101961	1800	1998				95265	1057
Sheridan	900	945	4	10070	10722						10970	116
Teton			1	1170	1351						1170	13
Weston	5277	5805	17	40549	45461	9083	9130				54909	603
Total	59155	64850	112	527653	583510	42355	45878	4	14670	16284	643833	7105

*1967 WHEAT RESEAL PROGRAM
WAREHOUSE STORED - METHOD OF REPAYMENT

County	Total			Loans Repaid		Extended Reseal			Delivered	
	No.	Bu.	\$	Bu.	\$	No.	Bu.	\$	Bu.	\$
Crook	26	60231	72677			16	36848	44424	23383	28253
Goshen	16	62066	71893	6965	8244	13	51688	58826	3413	4823
Laramie	10	37489	41369	4286	4588	8	31480	34865	1723	1916
Platte	24	131260	141958			24	131260	141958		
Weston	3	2909	3493			1	430	541	2479	2952
Total	79	293955	331390	11251	12832	62	251706	280614	30998	37944

*Includes loans transferred from farm to warehouse and resealed.

1966 WHEAT RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Resealed	Wheat Under Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Crook	5	14580	1.10	16038
Goshen	3	11783	1.10	12920
Laramie	1	4567	1.11	5069
Platte	1	14850	1.11	16483
Teton	1	900	1.07	963
Weston	3	4965	1.11	5543
Total	14	51645	1.10	57016

1966 WHEAT RESEAL PROGRAM

FARM STORED - METHOD OF REPAYMENT

	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Crook	1895	2085	3	9355	10290	3330	3663	14580	16038
Goshen	5999	6659	2	5784	6261			11783	12920
Laramie			1	4567	5069			4567	5069
Platte			1	14850	16483			14850	16483
Teton	900	963						900	963
Weston	3695	4146	1	1270	1397			4965	5543
Total	12489	13853	8	35826	39500	3330	3663	51645	57016

1965 WHEAT RESEAL PROGRAM

FARM STORED - EXTENDED UNDER RESEAL

County	Loans Resealed	Wheat Under Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Converse	2	2586	1.00	2585
Crook	3	9980	1.04	10379
Park	2	1237	.94	1163
Platte	1	11588	1.11	12863
Total	8	25391	1.06	26990

1965 WHEAT RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Converse			2	2586	2585			2586	2585
Crook			1	3824	3977	6156	6402	9980	10379
Park	841	791	1	396	372			1237	1163
Platte			1	11588	12863			11588	12863
Total	841	791	5	18394	19797	6156	6402	25391	26990

1964 WHEAT RESEAL PROGRAM
FARM STORED - EXTENDED UNDER RESEAL

County	Loans Resealed	Wheat Under Reseal	Average Loan Rate	Total Amount Loaned
	No.	Bu.	\$ Per Bu.	\$
Converse	1	5141	1.07	5501
Crook	4	11350	1.20	13585
Goshen	3	23870	1.21	28883
Laramie	8	62063	1.28	79629
Platte	1	14850	1.15	17078
Total	17	117274	1.23	144676

1964 WHEAT RESEAL PROGRAM
FARM STORED - METHOD OF REPAYMENT

County	Loans Repaid		Extended Under Reseal			Delivered		Total	
	Bu.	\$	No.	Bu.	\$	Bu.	\$	Bu.	\$
Converse			1	5141	5501			5141	5501
Crook			1	3250	3892	8100	9693	11350	13585
Goshen	2000	2420	3	21870	26463			23870	28883
Laramie			7	57793	74718	4270	4911	62063	79629
Platte			1	14850	17078			14850	17078
Total	2000	2420	13	102904	127652	12370	14604	117274	144676

FARM STORAGE AND DRYING EQUIPMENT LOANS

One hundred four new loans were made under the Farm Storage and Drying Equipment Loan Program between July 1, 1968 and June 30, 1969. The increased demand for new storage is due to the increased production of small grains in 1968.

A substantial part of the 1968 grain crop was placed under price support loans and held in storage on the farms where it was produced. To be in position to hold their grain for orderly marketing and to utilize the price support programs producers must have adequate storage. Right on the farm is the most economical place for this storage in most cases.

About 6½ million bushels of new farm storage has been built in Wyoming through the incentive of the Farm Storage and Drying Equipment Loan Program. This farm storage has been instrumental in bringing about more orderly and timely marketing of Wyoming grains.

A cumulative summary, by county, of these loans follow:

FARM STORAGE FACILITY LOAN PROGRAM
ACCUMULATIVE SINCE JUNE, 1949 THRU JUNE 30, 1969

COUNTY	Number of Loans Disbursed	Bushel Capacity of Facil- ities	Amount Loaned (\$)	Number Loans Completely Repaid	Number Loans Partially Repaid	Balance Outstanding (\$)
Big Horn	233	295,650	77,531	230	3	1,685
Campbell	64	267,785	70,717	50	14	28,339
Carbon	5	55,876	13,870	3	2	4,403
Converse	30	163,766	42,446	29	1	1,070
Crook	82	176,356	50,317	57	25	16,165
Fremont	283	482,243	114,146	258	25	13,039
Goshen	206	1,262,664	345,466	191	15	38,136
Hot Spgs	4	5,350	1,751	4	0	0
Johnson	11	26,350	8,088	10	1	346
Laramie	158	946,026	238,468	151	7	9,569
Lincoln	202	348,175	100,889	176	26	15,995
Natrona	36	127,006	30,282	33	3	1,587
Niobrara	31	259,368	70,339	24	7	10,685
Park	251	389,780	105,116	246	5	2,717
Platte	215	1,378,919	354,976	204	11	78,042
Sheridan	45	84,372	24,860	40	5	5,363
Sublette	4	4,350	1,324	4	0	0
Swtwater	4	6,750	1,713	4	0	0
Teton	19	106,654	29,054	16	3	14,182
Uinta	2	2,500	691	2	0	0
Washakie	31	68,740	21,783	29	2	1,055
Weston	8	19,630	5,690	2	6	3,735
TOTAL	1,924	6,478,310	1,709,517	1,763	161	246,113

WOOL

PROGRAM

1968 MARKETING YEAR WOOL PROGRAM

GENERAL -- The Wool Program was authorized by the National Wool Act of 1954. The original act has been extended several times. The latest extension covers the marketing years 1966 through 1970. The program is designed to maintain the production of domestic wool and to help wool growers obtain a fair return for their investment and cost of production.

INCENTIVE PAYMENT -- The act provides for an incentive price to encourage greater production of wool. This is accomplished by means of payments to growers to bring their income from wool up to the incentive or support level, and in that way not affect the competitive position of wool with other fibers in the open market. This was the fourteenth year of the operation of the program. The incentive or support level was set at 62 cents per pound in the first eleven years of the program. In 1966 the support level was raised to 65 cents per pound, in 1967 to 66 cents per pound, and in 1968 to 67 cents per pound.

The grower markets his wool for the best price he can obtain. At the end of the marketing year the national average price received by producers is computed. The payment is a percentage applied to the growers net proceeds from the sale of wool after marketing deductions. The percentage is arrived at by determining the percentage necessary to bring the national average price received by growers up to the support level. For the 1968 marketing year the payment rate was computed as follows:

Incentive or support level	67 cents per lb.
National average price received by growers	40.5 cents per lb.
$67 \div 40.5 = 165.43\%$ or rounded 165.4%	

The national average amount received by all growers plus 65.4% of that amount will equal 67 cents: That is 65.4% of 40.5 cents = 26.49 or 26.5 cents (26.5 cents plus 40.5 cents equals 67 cents). Therefore, the payment rate of 65.4% of his net proceeds for wool sales was the 1968 marketing year payment to the grower.

The national average price received by all growers and the incentive payment rate for each of the marketing years follows:

Marketing Year	Nat'l Average Price Rec'd by Growers (cents per lb.)	Shorn Wool Payment Rate (% of net proceeds)	*Unshorn Lamb Payment Rate (cents per cwt)
1955	42.8	44.9	77
1956	44.3	40.0	71
1957	53.7	15.5	33
1958	36.4	70.3	102
1959	43.3	43.2	75
1960	42.0	47.6	80
1961	42.9	44.5	76
1962	47.7	30.0	57
1963	48.5	27.8	54
1964	53.2	16.5	35
1965	47.1	31.6	60
1966	52.1	24.8	52
1967	39.8	65.8	105
1968	40.5	65.4	106

*The unshorn lamb payment rate is determined on the basis of the average weight of wool per 100 lbs. of lamb. The value of lambs wool relative to shorn wool, and average shorn wool incentive per pound. For 1968 it was computed as follows:

5 lbs. of lamb wool per 100 lbs. liveweight.

Lambs wool 80% of value of shorn wool (80% of 5) = 4 lbs.

Shorn wool incentive based on 26.5 cents per lb. (67 - 40.5).

26.5 cents x 4 = 106.0 cents.

HOW IS WOOL PROGRAM FINANCED?-- Money for the incentive payments come from import duties collected on all wool and wool manufactured goods from any foreign country.

SUMMARY -- The tables on the following pages give a rather complete statistical story of the Wool Program as it operated in Wyoming in the 1968 marketing year. Tables for previous marketing years may be found in the ASCS Annual Reports for previous years.

SALES OF UNSHORN LAMBS, PAYMENTS, AND PROMOTION FUND DEDUCTIONS
MARKETING YEAR 1968

UNSHORN LAMBS

COUNTY	No. of Producers	Live weight of unshorn lambs Pounds	No. of lambs sold	Live weight of lambs sold after deducting purchases Pounds	Payments on Unshorn Lambs	Promotion Fund Deductions	Net Payments to Producers
Albany	43	763,736	11,079	744,656	\$ 7,893.35	\$ 558.48	\$7,334.87
Big Horn	147	5,701,025	62,790	5,154,037	54,632.71	3,865.47	50,767.24
Campbell	180	5,855,166	80,290	5,776,527	61,230.26	4,332.25	56,898.01
Carbon	87	8,213,376	102,613	7,816,512	82,855.01	5,862.28	76,992.73
Converse	119	4,312,965	56,538	4,115,208	43,621.13	3,086.26	40,534.87
Crook	191	3,117,744	42,271	3,110,359	32,969.71	2,332.67	30,637.04
Fremont	218	4,731,709	54,291	4,065,045	43,079.61	3,047.93	40,031.68
Goshen	73	1,659,688	16,377	765,569	8,114.98	574.15	7,540.83
Hot Springs	49	1,186,927	14,772	1,094,535	11,602.00	820.85	10,781.15
Johnson	126	7,944,005	101,875	7,826,397	82,959.81	5,869.68	77,090.18
Laramie	58	1,187,028	13,007	1,065,249	11,291.65	798.93	10,492.72
Lincoln	150	4,785,408	55,197	4,763,540	50,493.52	3,572.55	46,920.97
Natrona	101	7,232,991	97,028	7,230,471	76,643.01	5,422.77	71,220.24
Niobrara	107	1,497,297	20,497	1,486,557	15,757.41	1,114.83	14,642.58
Park	124	5,354,054	57,916	2,857,633	30,290.89	2,143.17	28,147.72
Platte	73	871,013	10,123	738,642	7,831.74	554.08	7,277.66
Sheridan	80	1,875,276	24,210	1,874,538	19,870.10	1,405.83	18,464.27
Sublette	17	105,051	1,340	105,051	1,113.53	78.79	1,034.74
Sweetwater	52	5,115,607	63,100	5,089,528	53,949.01	3,817.11	50,131.90
Teton	8	98,035	1,135	98,035	1,039.17	73.51	965.66
Uinta	175	4,611,676	53,231	4,601,269	48,773.36	3,450.88	45,322.48
Washakie	61	6,025,364	63,834	3,539,084	37,514.29	2,654.32	34,859.97
Weston	69	1,035,051	13,876	1,035,051	10,971.52	776.26	10,195.26
TOTAL	2,308	83,280,192	1,017,390	74,953,493	794,497.77	56,213.00	738,284.77

SALES OF SHORN WOOL, PAYMENTS, AND PROMOTION FUND DEDUCTIONS
MARKETING YEAR 1968

SHORN WOOL

COUNTIES	No. of Producers	Lbs. of Wool Sold	Net Sales Proceeds	Purchases of Unshorn Lambs Pounds	Incentive Payments	Promotion Fund Deductions	Net Payments to Producers
Albany	59	283,709	\$ 117,935.10	138,251	\$ 75,664.09	\$ 4,151.80	\$71,512.29
Big Horn	144	924,349	368,078.61	239,490	238,184.78	13,685.23	224,499.55
Campbell	174	1,485,022	696,703.44	123,248	454,337.64	22,182.47	432,155.17
Carbon	111	2,189,641	926,142.20	107,884	604,553.43	32,763.47	571,789.96
Converse	124	1,111,869	528,923.97	116,630	344,680.03	16,590.27	328,089.76
Crook	196	691,116	348,033.83	291,220	224,527.22	10,147.84	214,379.38
Fremont	231	859,853	346,301.39	1,015,113	215,730.65	12,136.07	203,594.58
Goshen	101	132,482	47,819.73	323,279	27,847.35	1,744.48	26,102.87
Hot Springs	41	261,064	113,943.36	216,052	72,228.79	3,753.81	68,474.98
Johnson	130	1,564,553	699,364.06	196,424	455,302.03	23,320.68	431,981.35
Laramie	59	366,133	152,923.18	98,715	98,965.40	5,417.81	93,547.59
Lincoln	149	1,281,444	501,289.90	9,951	327,738.10	19,213.82	308,524.28
Natrona	111	2,336,844	964,552.47	518,444	625,321.81	34,663.53	590,658.28
Niobrara	117	512,334	237,454.44	292,756	152,191.97	7,465.78	144,726.19
Park	113	519,087	200,015.50	192,527	128,769.31	7,641.66	121,127.65
Platte	79	238,455	89,548.39	340,653	54,953.78	3,321.17	51,632.61
Sheridan	100	342,155	160,741.48	3,200	105,090.99	5,129.73	99,961.26
Sublette	25	28,573	13,311.59	--	8,705.78	428.55	8,277.23
Sweetwater	58	1,301,336	534,100.20	--	349,301.48	19,519.93	329,781.55
Teton	8	11,032	4,973.93	--	3,252.96	165.46	3,087.50
Uinta	190	882,167	373,357.99	12,030	244,048.61	13,223.03	230,825.58
Washakie	65	686,231	278,051.41	681,191	174,625.03	9,782.43	164,842.60
Weston	82	262,944	119,957.05	108,926	77,297.35	3,862.30	73,435.05
TOTAL	2,467	18,272,393	7,823,523.22	5,025,984	5,063,318.58	270,311.32	4,793,007.26

CONSERVATION

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Conservation Reserve Program (Soil Bank)

On May 28, 1956, Public Law 540 was approved by the 84th Congress authorizing the Secretary of Agriculture to enter into Conservation Reserve Contracts with producers during the five year period of 1956 through 1960.

The Conservation Reserve Program was a long-range program under which farmers voluntarily contracted with the Government to take cropland out of production and devote it to a conservation use for a specified number of years.

During the past ten years of operation, producers in sixteen Wyoming counties participated in the Conservation Reserve Program.

During the authorized sign-up period, 1956 through 1960, 554 Conservation Reserve Contracts were negotiated with Wyoming producers. These contracts removed 124,767 acres from production and put them to conserving use.

As of January 1, 1969, only 48 contracts remained in effect. The other 506 contracts having expired during the preceding years. The remaining 48 contracts expired on December 31, 1969.

The first annual rental payments made on the 554 contracts as of July 15, 1960 amounted to \$1,087,848. The last annual rental payment made on the remaining 48 contracts in October 1969 amounted to \$112,644.

Total annual rental payments made to Wyoming producers participating in the Conservation Reserve Program during the period of July 15, 1960 through October 1969 amounted to \$6,871,076.



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CROPLAND ADJUSTMENT PROGRAM

The Cropland Adjustment Program was established under Title VI of the Food and Agriculture Act of 1965.

The Cropland Adjustment Program (CAP) seeks generally -- through adjustment and conservation payments -- to divert cropland not needed at present for agricultural production into some recreation or conservation use. Agreements are for 5 to 10 years. If the farmer agrees to permit public access, without charge, to his CAP land for hunting, fishing, hiking, or trapping, he can receive an extra incentive payment under the program.

CAP is a long range program under which farmers have voluntarily agreed to take cropland out of production from 5 to 10 years and devote it to a recreation or conservation use. In return, the farmer receives an annual adjustment payment based on the value of crops previously grown and the productivity of the acreage put into the program. The farmer also can receive cost-sharing for establishing approved protective cover on the land. They may not harvest a crop from the designated acres or graze them, except when authorized in emergencies.

Greenspan is also authorized under Title VI of the Food and Agriculture Act of 1965. Under Greenspan governmental bodies can receive financial help in obtaining cropland for permanent conversion to open space, public recreation, wildlife habitat, natural beauty, and other uses that control air and water pollution. The cropland must be land taken out of production of crops not needed at present time. Greenspan land-acquisition grants may cover up to 50 percent of the cost of cropland acquired under its provisions.

There is vary little cropland adjacent to local towns and cities in Wyoming, so there will be limited activity in Greenspan. In 1967, we had no requests for assistance under Greenspan.

The following tables show the extent of agreements under the regular Cropland Adjustment Program in the first two years of the program (1966 and 1967). No funds were available to enter into new agreements for 1968 or 1969.

1969 CROPLAND ADJUSTMENT PROGRAM
STATE SUMMARY OF AGREEMENTS SIGNED IN 1967

COUNTY	Number of Agreements	Farmland Acreage	Cropland Acreage	Total Designated Acreage	Annual Payment Obligation - 1969
CAMPBELL	2	2,880	236	234	2,008
CARBON	1	601	475	323	1,943
CROOK	2	720	264	187	1,496
*GOSHEN	12	11,173	4,488	762	24,695
LARAMIE	1	802	285	91	735
PLATTE	5	9,332	2,315	1,123	23,571
TETON	1	238	183	65	671
TOTAL	24	25,746	8,246	2,785	55,119

* 7 of the farms were also signed into agreements to allow public access for hunting on 347 acres of CAP land.

1969 CROPLAND ADJUSTMENT PROGRAM
CROPS FROM WHICH CAP ACREAGE WAS DIVERTED-SIGNED IN 1967

COUNTY	Corn	Tame Hay	Non Allotment Crops	Total Designated Acres
CAMPBELL	28	154	52	234
CARBON		90	233	323
CROOK			187	187
GOSHEN	719		43	762
LARAMIE			91	91
PLATTE	455		668	1123
TETON		20	45	65
TOTAL	1202	264	1319	2785

1969 CROPLAND ADJUSTMENT PROGRAM
STATE SUMMARY OF AGREEMENTS SIGNED IN 1966

COUNTY	Number of Agreements	Farmland Acreage	Cropland Acreage	Total Designated Acreage	Annual Payment Obligation - 1969	Lump Sum and Advance payments made in 1969
CAMPBELL	8	11,293	2,385	1,125	8,836	\$2,926
CONVERSE	4	6,303	994	365	2,195	0
CROOK	4	2,520	895	343	3,364	1,617
GOSHEN	6	12,159	1,494	619	8,717	0
LARAMIE	4	2,406	1,196	322	2,532	0
LINCOLN	4	975	515	367	3,671	0
PARK	4	1,279	808	97	1,638	0
PLATTE	6	11,454	2,199	1,069	8,092	845
TOTAL	40	48,389	10,486	4,307	39,045	\$5,388

1969 CROPLAND ADJUSTMENT PROGRAM
CROP FROM WHICH CAP ACREAGE WAS DIVERTED - SIGNED IN 1966

COUNTY	Wheat	Corn	Barley	Grain Sorghums	Tame-Hay	Non-Allotment Crops	Total Designated Acreage
CAMPBELL	574	152	68			331	1125
CONVERSE	183		49	16		117	365
CROOK	154	98	91				343
GOSHEN	256	172	92			99	619
LARAMIE	58	54	83			127	322
LINCOLN	1		333			33	367
PARK	16	31	50				97
PLATTE	295	50	228		118	378	1069
TOTAL	1537	557	994	16	118	1085	4307



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PROGRAM

FEDERAL CROP INSURANCE

For the 1969 crop year, Federal Crop Insurance was available in six (6) counties of Wyoming, namely Big Horn, Goshen, Laramie, Park, Platte and Washakie Counties. Crops insured by counties are as follows:

Big Horn - Barley, Beans, Oats, and Sugarbeets
 Goshen - Barley, Beans, Corn, Sugarbeets, and Wheat
 Laramie - Wheat
 Park - Barley, Beans, Oats, and Sugarbeets
 Platte - Beans and Wheat
 Washakie - Barley, Beans, Oats and Sugarbeets

(Note: Barley, Beans, Corn, Oats and Sugarbeets insured only on irrigated practice. Wheat only on summer fallow practice.)

Our District Office is located at 510 W. 27th Avenue, Torrington, Wyoming 82240, services all above counties. Mrs. Catherine Brosius is the District Secretary.

As of this date, data is incomplete on the amount of indemnities paid on irrigated crops for the 1969 crop year. 1969 wheat indemnities have been paid as follows: Goshen - \$32,284, Laramie - \$4,265, Platte - \$13,151.

RESUME OF THE 1969 CROP INSURANCE PROGRAM

COUNTY	No. of Crop Ins.	All Crops Net Acres Ins.	All Crops Liability	All Crops Premiums
Big Horn	88	3,194	\$ 80,680	\$ 8,650
Goshen	332	18,728	562,963	60,230
Laramie	121	18,093	369,588	29,719
Park	287	8,745	381,837	22,977
Platte	54	6,198	131,565	8,440
Washakie	18	448	6,317	1,545
TOTALS	900	55,406	\$1,532,950	\$131,561



